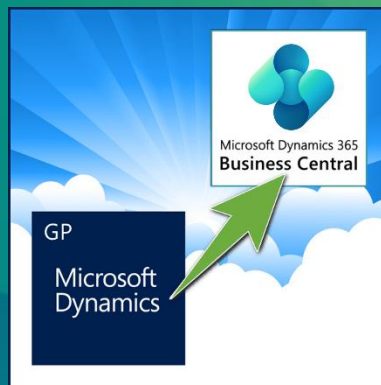


10 Proof Points: Migrating from Dynamics GP to Microsoft Business Central (Cloud-ERP)

At Endeavor4, we are relentlessly making your business applications work smarter and harder for you.





Microsoft Dynamics 365
Business Central

MIGRATING TO MICROSOFT DYNAMICS 365 BUSINESS CENTRAL (Cloud-ERP) can help lay the foundation for your continued success. Microsoft announced the End of Life for Dynamics GP for December 2029 providing organizations with a defined timeline to evaluate their long-term ERP strategy. While there are additional security updates by Microsoft until April 2031, the announced GP End of Life by Microsoft reflects a broader shift toward modern, cloud-based platforms. As a result, organizations are using this period to reassess their operational needs and explore opportunities to adopt new Microsoft Cloud ERPs including Microsoft Dynamics 365 Business Central, which provide expanded capabilities in areas such as automation, analytics, integration, and AI.



The shift toward cloud ERP is scaling faster than businesses can keep up, and before you know it, you will miss the AI-enhanced ERP train before you even bought your ticket. The need for integrated data, advanced automation, and enterprise-grade security is now a default for all current and future business operations. Organizations moving from Dynamics GP to Microsoft Business Central are responding to increased demands for gaining access the latest and greatest technologies (AI-enhanced Cloud based ERP) to support increased ease of use, increased productivity, and greater access to real time insights. As this momentum continues to build, the following proof points reflect the practical considerations and measurable benefits that are shaping both short-term decisions and long-term ERP strategies.



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"Our industry does
not respect tradition,
it only respects
innovation"

Satya Nadella
CEO, Microsoft

When Microsoft first released its new Cloud-ERP for the Small and Midmarket (project Maderia) in 2017, it had an initial set of reduced functions and capabilities. However, there was confidence that over time it would mature to be on par and eventually overcome its predecessor Dynamics NAV and eventually surpass it. That tipping point happened back in 2020. The current Business Central SaaS cloud ERP now far surpassing its predecessor in features and functionality, becoming a global leader in SMB and Mid-market cloud-ERPs. Over the same period large third-party ISV (independent software vendor) providers of Dynamics GP and Dynamics NAV on-premise add-ons were able to retool their apps and IP (intellectual property) to support Dynamics 365 Business Central with ease, many with embedded no charge integrations.

Expanding beyond Dynamics GP, Business Central can support all clients within the SMB (\$10M to \$50M), the Mid-market (\$50M to \$500M), and the Upper Mid-market (\$500M to \$1B+), as well as can be configured to support select clients in the Large-enterprise market. Dynamics 365 Business Central is a viable option for supporting these large clients at a fraction of the cost of Microsoft Dynamics 365 Finance & Supply Chain and other Tier 1 ERP systems positioned for companies over \$1 billion in annual sales.

Business Central's Defining Features Include:

- **ISV Add-On Ecosystem for Business Central:** A large community of ISV add-on applications for Business Central, comprised of new entrants and anchored by proven software companies who have modernized their on-premise add-ons for Dynamics GP and Dynamics NAV to work with the Cloud.
- **Microsoft Partner & Reseller Support Network:** A large community of Microsoft partners and resellers with talented consulting teams to support the implementation, training, and support of Business Central, Endeavor included.
- **Specialized GP to Business Central Migration Tools:** Specialized migration tools and techniques for moving from Dynamics GP to Business Central released by Microsoft have matured and have been refined over the past several years.
- **Endeavor Migration Methodology & Adoption Approach:** Endeavor's own proprietary processes and methodology for Dynamics GP to Business Central migrations with a focus on accelerating skill adoption and process mapping between the two disparate systems.
- **Modern AI-enhanced Reporting & Analytics Advancements:** Emergence of new report migration tools to replace Management Reporter and Smart List reports with advanced reporting and analytics tools to augment the core functions within Business Central including the built-in Analyze Mode and Pivot tables that can be auto-generated or analyzed by the built-in Microsoft Copilot AI.
- **Increased Trust in Enterprise-Grade Cloud Security:** Microsoft's cloud platform delivers security capabilities that extend beyond what most on-premise environments can support, including continuous monitoring, threat detection, and compliance with global standards. This reduces risk exposure while enabling organizations to operate confidently in an increasingly complex security landscape.
- **Embedded AI Capabilities for Secure, Scalable Growth:** With Microsoft Copilot integrated directly into Business Central, organizations gain access to AI-driven insights, automation, and built-in digital agents that operate within their existing security and compliance boundaries. Copilot leverages your Microsoft tenant and respects all Business Central user permissions and role-based security, enabling intelligent workflows and decision support without compromising data governance.

2

AUTOMATIC UPDATES & UPGRADES INCLUDED WITH EACH MICROSOFT SUBSCRIPTION

Microsoft releases two major Waves of Microsoft Dynamics 365 and Microsoft Power Platform automatic updates each year at no charge for all organizations with paid subscriptions. In contrast, a Dynamics GP upgrade is a largely manual effort, with most clients upgrading once every 1 to 3 years, given the significant time and effort for each upgrade. An infrequent upgrade cycle results in missed opportunities for a responsive security posture, faster rollout of AI, and functions for improved user productivity.

For Business Central, updates and new functions including new AI Agents are rolled out automatically on a staggered basis, instantly updating sandboxes and production systems with the latest version. In addition to pre-release apps, there is also an ability from an administrative IT perspective to delay major updates temporarily for up to 90 days. This allows for additional time to test in the Business Central sandbox, mitigate risks, and/or train end-users prior to updating the Business Central production environment. Administrators also have the full ability and control to turn on or enable more advanced functions that are rolled out in a default inactive state.

“ As an active supporter of both Microsoft Dynamics GP and Business Central, Endeavor4 is in a unique position to help guide and align the adoption of new features, functions and approaches with current GP processes as your team transitions from GP to Business Central. ”

Business Central is a Cloud-ERP:

- **Cloud-based SaaS ERP Eliminates Infrastructure Complexity:** As a true SaaS, Software as a Service ERP the infrastructure headaches of managing on-premise applications simply go away, replacing the need for a complex server room, power and cooling, limited lifespan servers and disk drives, and advanced application and security monitoring with a single simple per-named user subscription providing access to the full essential and premium functions.
- **Scalable Cloud Resources & Flexible Capacity:** In addition to the security section outlined below, the Microsoft cloud hosting environment allows for the quick addition of users and database storage while expanding processing power and storage requirements as needed.
- **Enterprise Cloud Security:** Dynamics 365 Business Central uses a defense-in-depth model on Microsoft Azure to prevent threats through identity controls (Entra ID, MFA, and Role Based Access Controls), encryption, and continuous patching, while detecting risks via telemetry, audit logs, and sign-in monitoring. As a high-availability environment, remediation through Microsoft-managed security operations, vulnerability assessments, and rapid updates, enabling organizations to investigate incidents and enforce corrective access or policy changes.



3

GREATER ACCESS TO AI, DIGITAL PROCESS AUTOMATION & PREDICTIVE ANALYTICS

A foundational pillar of Microsoft's global growth strategy is a focus on Business Applications including the Dynamics 365 platform, of which Business Central is the core ERP for the Small and Mid-market. There is a strong set of embedded functions currently available for Business Central. These are a result of Microsoft's significant R&D investments and acquisitions in the fields of Microsoft Copilot AI, Digital Process Automation, and Predictive Analytics.

Microsoft continues to invest heavily in Dynamics 365 Business Central through its global R&D engine, bringing together its enterprise ERP and CRM teams and collaborating with strategic partners, including OpenAI, as well as a broader ecosystem of leading organizations to accelerate AI-driven innovation and continuous product advancement.

Innovation within Business Central Includes:

- **Outlook 365 Integration with Embedded Business Context & AI Assistance:** The Business Central Outlook 365 add-in provides direct access to customer and vendor data within the inbox, enabling users to view key business information, such as credit status, and navigate seamlessly to related documents. For example, when an email is associated with a customer record, the add-in can identify relevant references including sales quotes or invoice numbers and in-line links to those records in Business Central. Building on this foundation, Microsoft Copilot enhances the Outlook experience with AI-driven capabilities that extend beyond data access. Copilot can summarize email threads, identify key actions, and generate context-aware responses using information drawn from your inbox, calendar, and prior communications.
- **Predictive Cash Flow & Late Payment Insights:** Embedded predictive analytics, using Azure Machine Learning, for Late Payments, including a Payment Prediction confidence % for each entry within your Customer Ledger.
- **Inventory Forecasting & Stock-Out Prediction:** Embedded predictive analytics, using Azure Machine Learning, for Inventory Stock-outs based on a sales and inventory forecast that predicts potential sales using historical data giving a clear overview of expected stock-outs.
- **Dataverse Integration & Unified Data Connectivity:** Extended integration into the Microsoft Dataverse through bi-directional, uni-directional, and virtual table integration points. The Microsoft Dataverse is the unified foundational data layer used for Microsoft Power Apps, Microsoft Power Automate, Power Virtual Agent, and Dynamics 365 CRM applications. Dataverse connections also serve to extend Business Central's reach into Microsoft's enterprise applications for IoT (Internet of Things), Big Data, and related analytics with Microsoft Fabric.
- **Low-Code Automation & Application Innovation:** Microsoft Power Apps is an award-winning leader within the low-code space for RPA (Robotic Process Automation) and DPA (Digital Process Automation) which focuses on line-of-business custom applications designed to further automate business processes outside of core ERP functions. With the Business Central integration and maturing processes within the Microsoft Dataverse, the opportunity for additional refinement and innovation far exceeds the future potential of Dynamics GP.
- **Integrated AI Access to Copilot Agents to Build, Deploy, and Manage:** Business Central introduces agent-driven automation designed to execute repeatable processes, responding to events/inputs, reasoning over data, and handling exceptions based on user context. Once a foundation is established, built-in agents can be extended with custom agents created in Copilot Studio and the Power Platform. Current AI Agents include a Payables Agent for invoice processing and a Sales Order Agent for order-to-cash.



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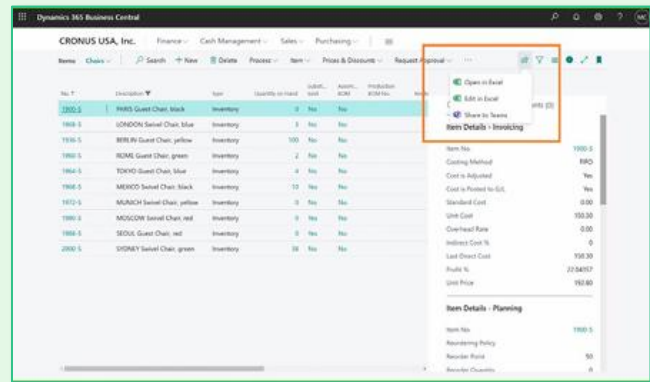
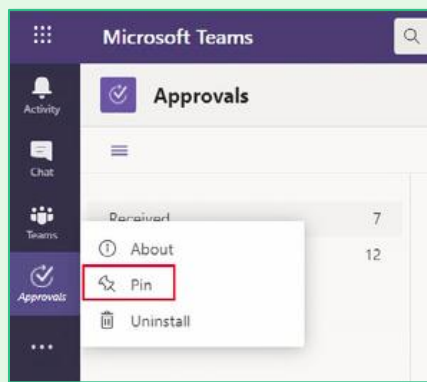
FLEXIBLE WORKFLOW & APPROVAL PROCESSES

Workflow is a term related to the flow of information and supporting documents relating to key decision points and business processes, such as order-to-cash, and procure-to-pay, as well as a variety of administrative duties. Historically such processes were paper-based and manual, over time more of the steps were automated within ERP systems such as Dynamics GP, however, for many clients, additional supporting documents (paper or digital) are still included within key steps flowing from person to person.

Workflow automation and the automation of review and approval processes are key components of Digital Transformation. When done correctly, not only can approvals workflow provide additional financial and business controls but can also greatly free up time for Finance teams and line of business leaders.

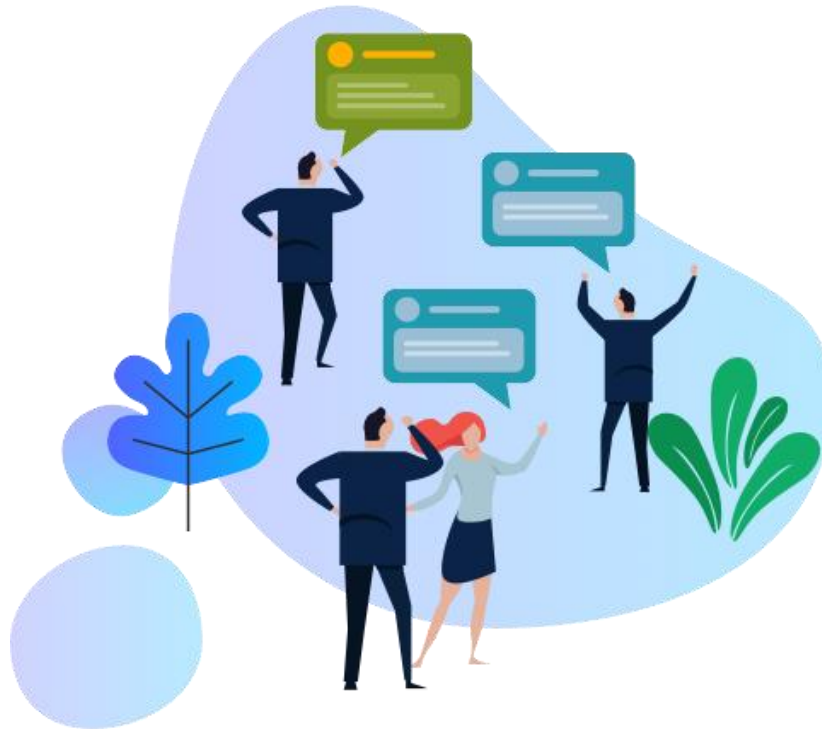
Expanded Workflow Capabilities with Business Central Include:

- **Embedded Collaboration Across Microsoft Teams & Outlook:** As a cloud-based ERP, Business Central enables seamless integration with Microsoft Teams and Outlook, allowing users to access and share customer and vendor information directly within their daily workflows. The Business Central app for Teams embeds key records enabling real-time collaboration and faster decision-making without switching applications. With Microsoft Copilot, this collaboration is further enhanced through AI-driven assistance. Copilot can surface relevant business context, summarize conversations, and support actions such as drafting responses or progressing approvals directly within Teams and Outlook.
- **Streamlined Approvals & Reduced Licensing Costs:** Workflow approval request links for records can be viewed via using Microsoft Teams without leaving the application. This not only allows for fewer clicks and time savings but also supports a lower-cost subscription license as an approver could use a lower-cost Team Member subscription (read only and approvals) as an alternative to the full-function Business Central Full-user license, thus contributing to a lower TCO.
- **Integrated Document Management with OneDrive & SharePoint:** Microsoft OneDrive for Business and SharePoint Online have a tight integration with Business Central, allowing for document storage outside of Business Central while providing a user experience that such documents appear to be within Business Central. Supporting documents needed for review, workflow, and approval processes, or that complement specific transactions and may be needed for auditing purposes can be attached and visible for several business processes with ease. Over time AI Agents will also evolve to further facilitate these processes.



- **Automated Task Management & Workflow Delegation:** Much like Dynamics GP, Business Central provides a home page and list of actions for a given user, who can then complete the assigned tasks or reassign the task to others. Additional business conditions can be added to workflows to automatically reassign tasks if they are not completed within a certain time. If an individual is away from the office, the task is re-routed to an approved delegate in their absence.
- **Simplified Integration Through Cloud APIs:** The cloud-based nature of Business Central lends itself to a much easier and more cost-effective means of integration through Cloud-APIs (Application Programming Interface) that include secure, reusable connection points to a variety of third-party applications, in contrast to Dynamics GP where integration efforts, although achievable, take significantly more effort and cost. Several 3rd party applications also have no-charge pre-built APIs for Business Central further facilitating data integration and creating a more seamless user experience.

- **Low-Code Workflow Automation & Process Extension:** Microsoft PowerApps and Power Automate for low-code workflow and custom app development can be triggered from within Business Central. This serves not only as an integration to data, but also for tightly integrating workflow processes within Business Central with workflow processes that may happen for Line of Business needs outside of Business Central. Dynamics GP does not have this level of integration or capability.
- **AI-Agent-Based Workflow Automation with Copilot Studio:** Microsoft Copilot Studio extends Business Central workflows by enabling the modification of built-in AI Agents or the creation of new AI-driven Agents that can autonomously manage tasks and interact with users across Microsoft 365 applications. These agents go beyond rule-based automation by handling more dynamic, multi-step processes such as monitoring exceptions, initiating follow-ups, or guiding users through approvals while operating within defined business rules and security boundaries. This approach enables more scalable, proactive workflow execution that adapts to real-world business scenarios.



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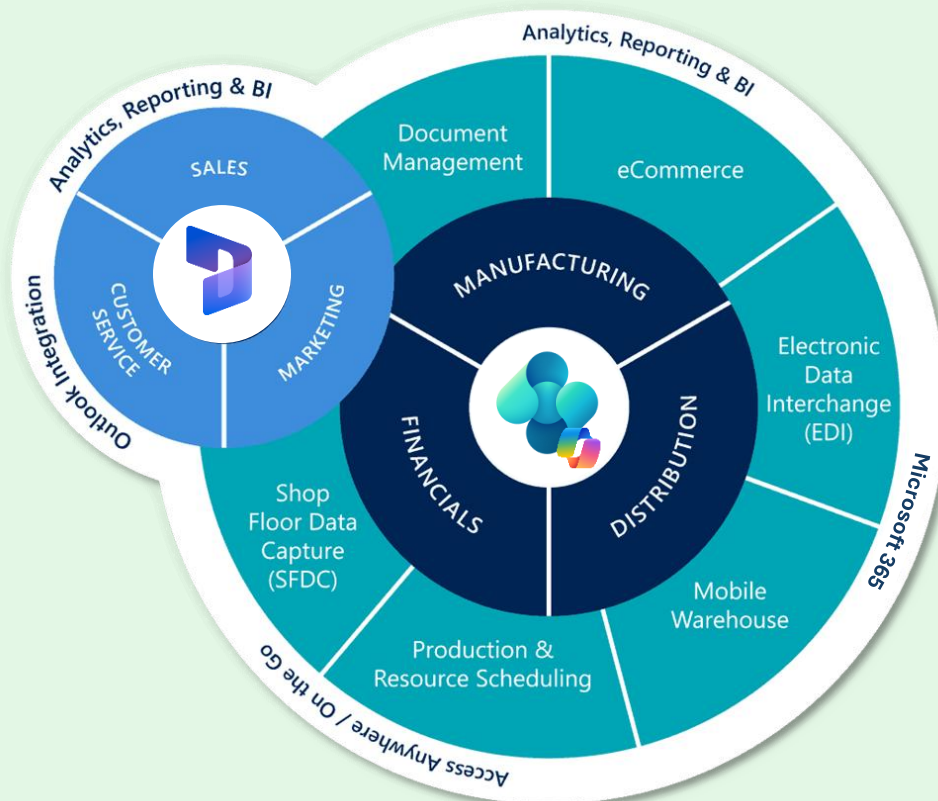
IMPROVED OUT-OF-THE-BOX MANUFACTURING, WAREHOUSE MANAGEMENT, & PROJECT COSTING

With enough money and effort, virtually anything is possible. And when it comes to Dynamics GP, which is traditionally strong in financials and distribution, it was not known to be a leader in Manufacturing. Over the years, Endeavor4 has worked with dozens of complex Manufacturing and Supply Chain clients to configure and augment Dynamics GP or integrate with third-party applications to meet their more complex needs.

Today, with Business Central, most of the functions for Manufacturing, Distribution, and Financials are all included with core capabilities, requiring a smaller set of add-ins providing a handful of specialized fields and functions to meet common business needs. For clients moving from Dynamics GP to Business Central, this translates into additional cost savings for implementation, while also providing a stronger foundation for automating business processes and laying the foundation for additional AI-enhanced automation.

From a CRM (Customer Relationship Management) perspective, Business Central has built-in CRM functionality including contacts, accounts, notes, and quotes. The user interface supports many of the day-to-day functions and reporting capabilities though also easily integrated with Dynamics 365 (CRM) Sales or Customer Service for specialized teams who need a more personalized system. Whether integrating Dynamics 365 CRM with Business Central or using the built-in functions, the degree of process integration between order to cash is a lot smoother than would normally be seen with Dynamics GP and an external CRM system.

Dynamics Wheel of Functionality:



With the ever-increasing speed and power of cloud-based applications, it is no surprise that the user experience within modern cloud-ERP applications such as Business Central far exceeds that of traditional desktop applications. The Business Central UI is essentially rendered on the fly based on which user is logged in allowing for flexibility in Global, Role-based, and Individual user-driven personalization. This is not something that Dynamics GP can accomplish.

Business Central allows for three levels of screen personalization. First, the general design and configuration of screens, fields, and processes at the time of your initial configuration, implementation, and migration from Dynamics GP to Business Central. The 2nd level being, centralized global changes that are created within a controlled environment, tested in a sandbox, and pushed out to all users, or to select user groups based on roles configured within Business Central. The 3rd is empowering individual end-users to modify sections of their screen to create a personalized layout based on their own preferences and work practices and linked to their individual login. Examples include hiding certain fields, changing the position of fields related to data entry and review, as well as adding individual fields from other related screens or processes (within reason) that a user has access to. End-user instructions for UI personalization at docs.microsoft.com.

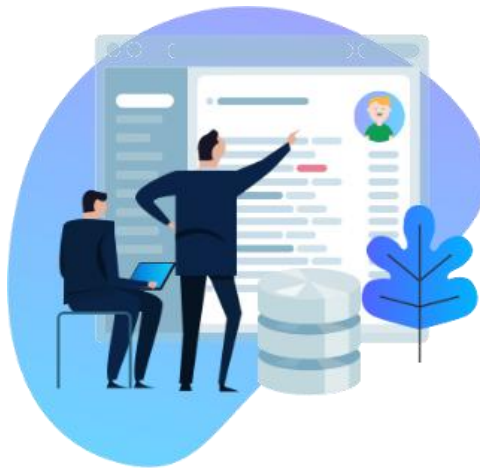
The Personalization of Business Central Screens Include:

- **Streamlined Adoption Through Role-Based Personalization:** Lower training costs and faster end-user adoption via role-based and individual personalization access to hide functions that are not needed for common business roles.
- **Future-Ready Flexibility for Evolving Business Needs:** Global changes related to changes in an organization's business processes provide greater long-term flexibility. For example, through M&A growth activities there may be new requirements for data capture and analysis related to a new line of business that affects certain user group requirements as part of Business Central's multi-entity and multi-currency functions.
- **Personalization that Drives Engagement and Productivity:** Individual personalization allows for a greater feeling of ownership and can improve user adoption and productivity.
- **Modern Experience that Attracts and Retains Talent:** Attracting and retaining top talent is important for most organizations. Once a user is exposed to the modern look and feel of cloud-based apps including Business Central, they develop a preference and shift away from traditional on-premise ERP designs like Dynamics GP.
- **Enabling Smarter Decisions Through AI and Advanced Analytics:** Built-in AI capabilities, including Microsoft Copilot embedded within Business Central allow users to analyze data in real time using natural language queries and predictive insights.



Business Central Subscriptions Include:

- **Secure Cloud Access with Built-In Protection:** User rights to access Business Central on a fully managed cloud infrastructure with security included.
- **Flexible Regional and Global Hosting Options:** Options for specific regional hosting in support of Canada-only, USA-only, or European Union-only data storage, or optional global hosting with optimized remote access and secure tunnel from virtually any highspeed Internet connection in the World.
- **Scalable Infrastructure with High Availability:** Fully scalable system with high availability and automatic backups.
- **Standards-Based Security and Compliance:** Data safety and privacy following international standards including the USA Department of Defense, ISO, and standards mandated by the European Union. Sandbox for reviewing application updates, back-ups, testing, and development.
- **Agile Backup and Recovery Capabilities:** The cloud tenant for Business Central provides several flexible options for back-ups and recovery. An administrator can make a live copy of the production system to the sandbox environment at any time. Automated processes are set up for back-ups within Business Central by Microsoft following standard best practices.
- **Continuous Data Protection and Business Continuity:** Database continuity is protected by automatic backups that are kept for 28 days. The backup includes data from any production and sandbox environments that the database contains. Additional off-site backup and accelerated recovery options are also available to keep your business running.
- **Secure Copilot AI Within Your Cloud-Boundary:** Unlike public AI tools, Microsoft Copilot AI and AI Agents embedded within Business Central operate entirely within the Business Central ERP cloud boundary, ensuring your data remains governed by existing security, compliance, and identity controls. By leveraging the same trusted permissions framework, Copilot delivers AI-driven insights and automation without compromising data protection or organizational governance.



8

ADVANCED SECURITY & INCREASED SCALABILITY WITH MICROSOFT AZURE CLOUD

As an on-premise ERP, Dynamics GP was initially designed to work within a local area network with desktop client applications that connect to a back-end server and database. At the time, three decades ago, the greatest concern for security was on preventing physical access into your building and restricting access to desktop computers and server rooms. Fast forward 30 years, by exposing computers to the Internet through email, web browsers, and even providing remote access from home offices, the need for advanced cyber security has never been greater.

With increased remote access from anywhere in the world, ERP systems are becoming an increasingly attractive target for cyber-attacks, some of which are funded by organized crime and foreign government organizations resulting in not only a greater frequency of attacks but also a greater risk of fraud and related damages. The security functions for Dynamics 365 Business Central, powered by a Microsoft Azure backend, far exceed the provisions available in Dynamics GP. The security risks outlined below should be mitigated through a defined action plan, otherwise, moving to the cloud-based Business Central will quickly address many of the technical security gaps and threats.

A HIGH-LEVEL LOOK AT THE EVOLUTION OF ERP SECURITY

The following chart compares the 1990/2000s (when Dynamics GP was originally designed), and the modern-day 2020s where Business Central lives.

ERP Security Architecture	1990's and 2000's when Cyber Risks were less prevalent (Dynamics GP stated here)	2020's and modern-day (Microsoft Business Central lives here)
WHO	Corporate users are all internal employees.	Users may include employees, partners, and customers for self-serve functions and/or integrated systems.
AUTHENTICATION	Passwords were often simple, re-used, and changed infrequently.	Two-factor authentication and more complex passwords are used to reduce remote attacks.
DEVICES	Most access was with desktop computers hardwired to the LAN in the office.	BYOD – Bring Your Own Device is more common, blurring the lines between corporate and personal applications. Most have some level of mobility, including laptops, tablets, and phones.
ARTIFICIAL INTELLIGENCE	AI barely existed in the 1990s and early 2000s, it was far less advanced, less accessible, and more limited than what we see today.	Increased threats of criminal organizations using AI for remote penetration, deepfakes, phishing and zero-day attacks on ERP systems connected to the Internet.
WHEN	Work was during office hours when in the office.	With flex hours and mobility, work may be done anytime, anywhere.
PRIMARY SECURITY	Restricting physical access.	Restricting live cyber attacks, malware, and trojan horses.
CRIMINAL THREATS	Lone players causing mischief, unsophisticated white-collar crime, and some large criminal organizations.	Highly sophisticated foreign state sponsored organizations, sophisticated criminal organizations, and unknown players who can buy passwords and credentials on the 'dark web'.

Although Dynamics GP can be hosted in a private cloud with outsourced professional monitoring by security experts, Business Central was designed to operate on Microsoft Azure in top-level secure datacenters managed by Microsoft for large enterprise and government organizations. SMB and Mid-market ERP users enjoy many of the same leading-edge security practices and controls available via Microsoft Azure.

Dynamics 365 Business Central uses a defense-in-depth model on Microsoft Azure to prevent threats through identity controls (Entra ID, MFA, and Role-Based Access Controls), encryption, and continuous patching, while detecting risks via telemetry, audit logs, and sign-in monitoring. As a high availability environment, remediation through Microsoft-managed security operations, vulnerability assessments, and rapid updates, enabling organizations to investigate incidents and enforce corrective access or policy changes.

Business Central Security Overview Includes:

- **Enterprise-Grade Cloud Security and Threat Protection:** Business Central SaaS cloud security for cloud protection, monitoring, breach detection, and eviction.
- **Centralized Identity and Access Management with Entra ID:** In Business Central online, users are added through the Microsoft 365 admin center and are assigned specific permissions based on defined user groups. Standard authentication is via Microsoft Entra ID including 2FA (two-factor authentication). Microsoft maintains an ever-expanding network of data centers around the globe and verifies that each data center meets stringent security requirements.
- **Data Residency, Global Access, and Built-In Resilience:** Microsoft's official documentation states that Geographies (such as the Canada or USA data centers) allow customers with specific data-residency and compliance needs to keep their data and applications close. Geographies are fault-tolerant to withstand complete region failure, through their connection to the dedicated, high-capacity networking infrastructure. Microsoft may replicate customer data to other regions available within the same geography for data durability. No matter where customer data is stored, Microsoft does not restrict or limit the locations from which customers or their end-users may access customer data.



Although integration with cloud applications is possible for Dynamics GP via custom integrations, with Business Central, many of the same integrations are available out-of-the-box with published apps or quick to configure APIs.

Integration efforts are often taken from weeks and days (GP), down to a matter of hours and minutes (Business Central). Additionally, the level of integration between Business Central and Microsoft 365 (Office 365) is much richer, even including familiar formatting and layouts.

Business Central Integration Examples with Microsoft 365 and Power Platform Include:

- **Seamless Workflow Automation with Power Platform Integration:** Power Automate flows and apps can be triggered within Business Central to run based on a variety of fields and automated processes within Business Central.
- **Unified Reporting and Insights with Power BI Connectivity:** Reporting dimensions from Business Central are seen automatically within Power BI. Power BI can be used to create consolidated dashboards combining 200+ other available data sources.
- **Centralized Data Access Through Microsoft Dataverse:** Virtual tables for Business Central are housed within the Microsoft Dataverse for easy access by Power Apps, Power BI, and Power Automate. Microsoft Fabric is an emerging enterprise reporting layer for advanced analytics based on data and information within the Dataverse.
- **Modern, AI-Driven Capabilities Beyond Legacy ERP Systems:** Dynamics GP does not offer the advanced cloud, integration, and AI capabilities available within Business Central. By migrating, organizations can leverage embedded Microsoft Copilot to enhance workflows with intelligent automation and context-aware support, enabling a more modern scalable ERP experience.
- **Enhanced Document Access & Action Within Outlook:** The Business Central Outlook 365 add-in provides direct access to customer and vendor records, enabling users to quickly identify and open related documents based on references detected within email content. Microsoft Copilot enhances the experience by summarizing email threads, identifying key details, and assisting with context-aware responses using Business Central data. Together, these capabilities enable faster access to relevant information, more informed interactions, and streamlined follow-through on customer and vendor communications, all without leaving Outlook.
- **Streamlined Document Management from Email to ERP:** The Business Central add-in for Outlook 365 also provides users with an option to take all or selected attachments sent by the external customer via email and directly add them to Business Central records (as attached documents for contacts, customers, and so on). In Outlook, the add-in will display a list of the attachments to the email and provide an easy way for attachments to be moved to Business Central.
- **Real-Time Collaboration and Actionable Insights in Microsoft Teams:** The Business Central app for Microsoft Teams provides the ability to view details of the shared content directly from Teams so that business decision-makers can act fast and collaborate with other stakeholders without leaving Microsoft Teams. When a link or record from Business Central is shared to Microsoft Teams, either through the Share feature or by copying the link from the browser tab, it renders an actionable mini-card that displays the most crucial information about the data that was shared. The card opens the Details view on a larger page and can also be pinned as a new tab in Microsoft Teams.

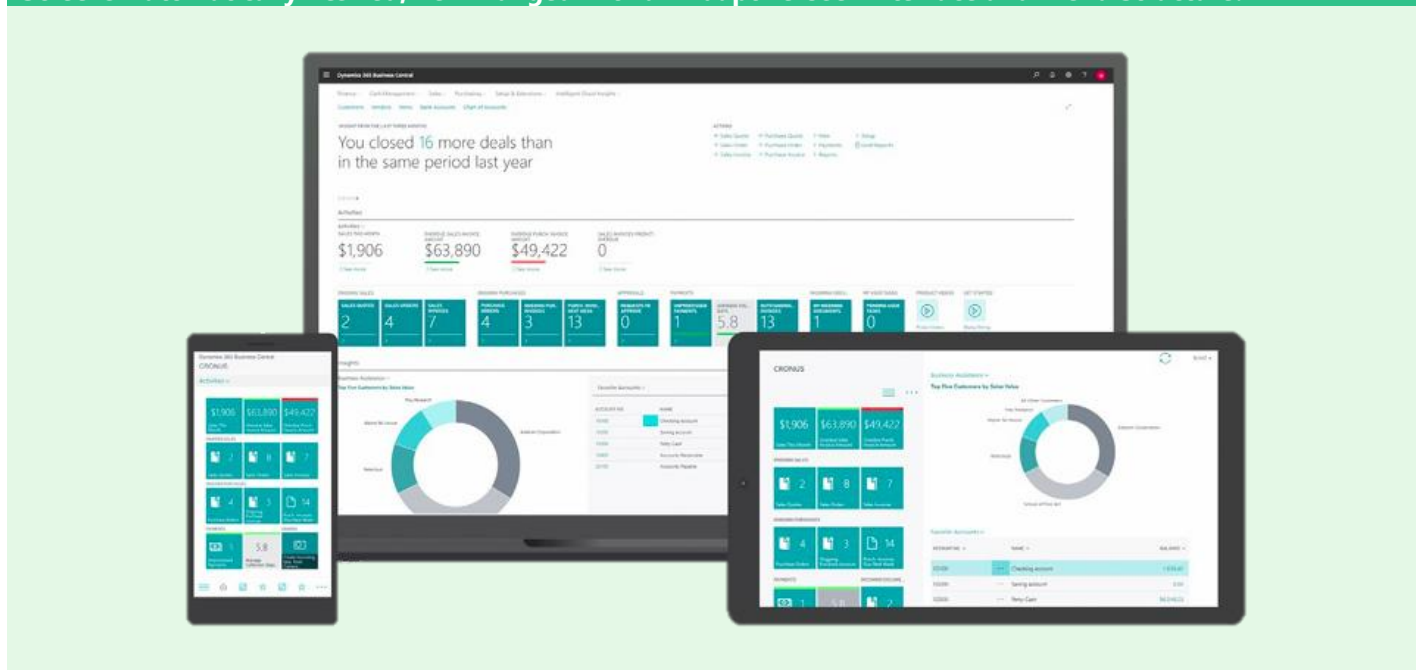


Remote anywhere, anytime access is a breeze with Business Central. Business Central works on a variety of screen sizes and auto-adjusts for both screen size as well as for landscape vs portrait orientation. Although Dynamics GP has an optional HTML web interface, its functions are restricted and very few clients have chosen to adopt it.

Most Dynamics GP users rely on a remote desktop for access to Dynamics GP, thus requiring specialized login and VPN connections for remote users relying on laptops and larger personal computers. For quick inquiry and analysis on the fly whether remote at a home office or simply down the hall in a boardroom, being able to access Business Central via BYOD (Bring Your Own Device) personal phone or tablet helps to further improve productivity and provide data at the touch of a finger supporting better business decisions.

Users can access Business Central on a multitude of devices, once authenticated against Microsoft Entra ID via Microsoft 365 following any corporate security policies, including unique usernames, passwords, and two-factor authentication.

Screens Automatically Resized, Re-Arranged with an Adaptive User Interface and Menu Structure:





Future Considerations

Business Transformation and additional AI-enhanced process automation will happen naturally during a GP to Business Central cloud migration through Endeavor4. To help users adapt to change, we recommend that you start as soon as possible in gathering input and feedback from your team early. This will involve users in the design and prioritization of process changes that will have the greatest impact for your organization. As Microsoft continues to expand Business Central with Copilot and AI-powered agents, organizations should also consider their long-term AI adoption strategy, identify opportunities for intelligent automation, and assess where future productivity gains can be achieved. Today, Business Central's AI capabilities operate within the ERP environment, helping users work more efficiently while keeping business data secure and context-specific.

Business Central also introduces significant usability improvements, including personalized user experiences, built-in analytics, natural language reporting, document drill-down capabilities, integrated Excel editing, and AI-assisted self-service support. This helps significantly reduce the growing pains of migration as this improvements are built upon applications like Excel that you are already familiar with and know how to use.

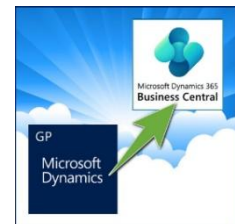
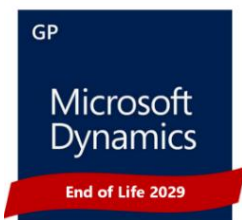
Endeavor4 has a great set of Cloud migration processes and methodologies to safely help lead your migration from Dynamics GP to Business Central when you are ready. Contact our Professional Services team to discuss options for a paid or no-charge Endeavor4 **Dynamics GP to Business Central Discovery Assessment** to help create a Cloud migration plan, including technical, accounting, and change management efforts.

There are several Microsoft promotions available via Endeavor4 for qualifying clients, including 20%-30% off annual subscriptions, or even matching total named-user subscription licensing (including cloud hosting) to your current annual Dynamics GP Business Ready. Enhancement Plan fees paid to Microsoft. Engage with our team to validate your options and timing of your next Dynamics GP annual renewal.

Contact Endeavor4 for assistance in defining your Dynamics GP to Business Central migration plan and estimates.

[Dynamics GP to Business Central Upgrade](#)

[Business Central Overview](#)



About Endeavor4

Now is the time to invest in your team's future. Endeavor4 has been supporting Microsoft Dynamics ERP for over 35 years across Canada and the USA. We are a proud Microsoft AI Cloud Solutions Provider for Business Applications with multiple Gold Certifications for Dynamics 365 AI, ERP, CRM, and Cloud Business Applications, including an advanced Cloud specialization for Small and Midmarket Business Management.

At Endeavor4, our continued success is due to our focus on our Microsoft customers, our people, and our four core values of **Knowledge, Integrity, Trust, and Accountability.**

Our Top Endeavor4 Business Central Goals:

1. **Maximizing Resource Utilization Through Automation:** Reduce manual effort and administrative overhead by shifting from paper-based processes to streamlined, automated workflows and embracing AI.
2. **Increasing Visibility with Real-Time, Contextual Insights:** Enhance financial planning and operational decision-making by delivering accessible, end-to-end visibility across business processes.
3. **Unlocking Predictive Insights from Business Data:** Identify patterns and trends to transform raw data into actionable intelligence that supports forecasting and proactive decision-making.
4. **Designing Solutions That Deliver Accuracy from Day One:** Ensure long-term success by aligning system design and implementation with both current business requirements and future growth objectives and AI adoption.

With offices in Boston, Chicago, San Antonio, Halifax, Toronto, and Vancouver, our consultants support more than 1200 active clients throughout North America, including clients using Dynamics GP and Dynamics NAV. Over the years, Endeavor4 has been named multiple times to the Microsoft President's Club – the top 5% of Microsoft Partners Worldwide.



Making Your Business Applications Work
Smarter & Harder For You.