

# Your Next Chapter

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A Comprehensive Guide to  
Migrating from Dynamics GP  
to Business Central

Evolve

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## Introduction: A Fork in the Road. Why Staying with Dynamics GP Is No Longer an Option.

The business world is changing at a breathtaking speed. To stay ahead, you need to be quick, have instant access to your data, and be sure it's secure. Cloud solutions and AI aren't just buzzwords anymore; they've completely changed how companies operate and compete. Those who embrace these changes thrive; those who don't get left behind. Modernizing your business isn't a "nice to have," it's essential for survival and growth.

Many businesses are facing a critical decision, still relying on a familiar, but aging, enterprise resource planning (ERP) system: Microsoft Dynamics GP. For years, GP was a reliable workhorse for small and mid-sized companies, handling everything from financials to inventory with steady consistency. But this trusted system is now officially nearing its end, forcing a serious conversation about what comes next.

Microsoft stopped adding major new features to Dynamics GP after its October 2022 release. This isn't just a pause; it's a clear message that the product's evolution has stopped. More importantly, mainstream support is set to end on December 31, 2029. This includes new features, regulatory updates, and technical help. After that, you'll only receive security updates until April 30, 2031, marking the final end of Microsoft's support and GP's official retirement.

The ability to buy new Dynamics GP licenses is also winding down. New perpetual licenses were no longer available after April 1, 2025, and new subscription licenses will stop being sold on April 1, 2026. This phased withdrawal clearly shows where Microsoft's long-term strategy is heading: toward cloud-first solutions like Dynamics 365 Business Central. Their goal is to give businesses cutting-edge capabilities like AI, enhanced data protection, and a future-proof platform built for growth.

Companies that stick with Dynamics GP past these dates are taking on growing risks. Without ongoing security updates, you become far more vulnerable to cyberattacks. Regulatory updates will stop, potentially leading to compliance issues. And maintaining an unsupported system will get harder and harder.

The "soft" end-of-life is already here, marked by a lack of new features and dwindling support. If you wait until 2029 or 2031, you're not just risking security; you're already operating on a stagnant, outdated platform and losing your competitive edge.

As Microsoft shifts its focus to cloud-native solutions, the entire Dynamics GP ecosystem, including partners and consultants, will inevitably shrink. This means fewer skilled professionals will be available to help you, making maintenance, customization, and troubleshooting

significantly harder and more expensive. Even if you could technically run GP past 2031, finding competent support and managing existing customizations will become increasingly difficult and costly.

Here's a look at the key dates for Dynamics GP's end-of-life:

**Table 1: Dynamics GP End-of-Life Milestones**

Date	Milestone	Implications
April 1, 2025	End of sales for new perpetual licenses	New perpetual licenses are no longer available.
April 1, 2026	End of sales for new subscription licenses	New subscription licenses are no longer available.
December 31, 2029	End of product enhancements, regulatory updates, service packs, and technical support	No new features, compliance updates, or general technical assistance.
April 30, 2031	End of security updates and termination of subscription billing/SPLA usage	Your system becomes vulnerable to cyber threats; subscription-based usage must stop.

## Chapter 1: The Growing Pains of Dynamics GP

Deciding to move on from a long-standing ERP system like Dynamics GP is a big step. But the challenges of keeping a legacy system running are becoming impossible to ignore, pushing organizations like yours to seek out modern, more agile solutions.

### Scalability, Maintenance, and Security Risks

As businesses expand, their operations become more complex. Dynamics GP often struggles with higher transaction volumes, managing large amounts of data, and supporting multiple companies or international operations. This forces companies to create countless manual workarounds, leading to inefficient processes that slow down growth.

For example, a manufacturing company expanding globally would find it tough to adapt GP to handle diverse international tax rules and currencies. This inability to grow smoothly creates a major drag on productivity, increases errors, and delays crucial decisions.

Dynamics GP is also primarily an on-premise ERP solution. This means you need substantial upfront investments in physical servers and dedicated IT staff. It also requires costly

customizations and major upgrades that happen only every few years, often with significant downtime.

From a security perspective, relying on an outdated security framework leaves Dynamics GP users increasingly exposed to cyberattacks and data breaches. With Microsoft's announcement that security updates for GP will cease after April 30, 2031, these risks dramatically increase.

## Missing Out: The Absence of Modern Capabilities

GP's older framework simply doesn't have advanced tools like AI, Machine Learning (ML), and intelligent automation built-in. This leads to lower productivity and slower decision-making, giving tech-savvy competitors a significant advantage. The core problem isn't just GP's internal limits; it's the widening innovation gap. Businesses that stay on GP are actively falling behind.

GP's analytical capabilities are also limited, often requiring manual data processing and separate applications for reporting. This manual approach delays crucial insights and increases the chance of data entry errors.

While GP does support various third-party integrations, connecting with modern cloud services and the broader Microsoft ecosystem (like Microsoft 365, Power BI, and other cloud-based CRMs) can be difficult and complex. This often results in disconnected systems, hindering remote work and collaboration.

## The Shrinking Ecosystem

As Microsoft shifts its investment toward cloud-native solutions, the broader Dynamics GP ecosystem—including independent software vendors (ISVs), specialized partners, and experienced consultants—will inevitably shrink. This means fewer resources, new tools, and support will be available.

The problems with Dynamics GP are interconnected. The lack of innovation makes it less appealing for partners to develop new tools. The outdated security becomes an even bigger vulnerability as the pool of experts who can patch or mitigate risks shrinks. These challenges grow worse over time, underscoring the urgent need for a proactive migration.

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## Chapter 2: The Promise of a New Horizon. Embracing Business Central.

Moving from Dynamics GP to Business Central isn't just an upgrade; it's a smart investment in your business's future. Business Central offers a compelling vision for a modern ERP, fixing GP's core limitations while opening up new avenues for efficiency, growth, and innovation.

### A Cloud-Native Future: Accessibility, Flexibility, and Reduced IT Burden

Dynamics 365 Business Central was built from the ground up as a true cloud ERP solution. This means you can securely access your data and functions anytime, anywhere, from any device with an internet connection. This mobility is vital for supporting today's remote and hybrid work environments.

With Business Central, Microsoft manages the underlying infrastructure and delivers continuous, automatic software updates. This frees your business from the need to invest in and maintain costly on-premises servers or dedicate extensive IT staff to routine maintenance. It turns IT spending from a reactive capital expense into a more predictable operational expense, allowing you to reallocate funds and talent toward growth-oriented projects.

### Unlocking New Powers: Advanced Features and Seamless Microsoft Integration

Business Central offers a comprehensive suite of features that goes far beyond just financial management. It provides integrated capabilities for sales, purchasing, inventory, supply planning, project management, and advanced warehouse management. Unlike GP, Business Central offers native cloud deployment, seamless Office 365 integration, and extensive inventory management features right out of the box.

A key advantage is its integration of advanced AI features, notably Microsoft Copilot. This empowers users by simplifying daily tasks, offering intelligent suggestions, and automating repetitive processes, significantly boosting team productivity.

Business Central transforms reporting and analytics with native Power BI integration, delivering intuitive dashboards and real-time insights. It also uses flexible "dimensions" for tracking and analysis - a major improvement over GP's rigid, segmented chart of accounts.

The system is designed for effortless integration across the entire Microsoft ecosystem. It connects smoothly with Microsoft 365 apps like Outlook, Excel, Teams, and OneDrive, as well as Power BI and Power Automate. This holistic integration eliminates data silos, reduces manual data entry, and enhances collaboration, providing a single source of truth for your business operations.

The system boasts a modern, user-friendly, web-based interface accessible on any device. It includes features like automatic saving and personalized role centers, making daily tasks easier and improving user adoption.

## Smart Growth: Scalability and Global Capabilities

Business Central is built to grow effortlessly with your business. It's designed to handle increasing transaction volumes and manage large datasets. It also includes native support for multi-currency transactions, multi-language interfaces, and localized tax compliance, simplifying complex global operations.

Scalability in Business Central is a powerful strategic enabler. It allows businesses to aggressively pursue growth opportunities without being held back by their ERP system. It transforms your ERP system from a potential bottleneck into a dynamic engine for sustainable growth.

## Cost-Effectiveness: A Predictable Path to Innovation

Business Central operates on a Software-as-a-Service (SaaS) model, which means predictable monthly or annual subscription expenses. This eliminates the need for large, upfront capital investments in hardware and licenses typically associated with on-premises solutions like GP. This often results in a lower Total Cost of Ownership (TCO) over time.

This financial predictability allows for more agile budgeting and lets you shift spending from reactive problem-solving to proactive value creation. Businesses can now view their ERP system as an ongoing strategic investment in innovation.

To further encourage the transition, Microsoft often provides special programs and discounts for eligible GP users migrating to Business Central.

**Table 2: Dynamics GP vs. Business Central: Key Differences & Advantages**

Category	Dynamics GP	Business Central
Deployment Model	Primarily On-premises	Cloud-native
Scalability & Growth	Limited	Built to scale
Core Functionality	Accounting-focused	Comprehensive ERP
AI & Automation	Lacks built-in AI	Built-in Microsoft Copilot & powerful automation

Category	Dynamics GP	Business Central
Reporting & Analytics	Fragmented reports, segmented chart of accounts	Native Power BI integration, flexible dimensions
Integration Capabilities	Challenging with modern cloud services	Seamless Microsoft 365/Power Platform integration
Maintenance & Updates	Manual updates, high IT overhead	Automatic updates, significantly reduced IT overhead
Cost Structure	Perpetual license, high ongoing expenses	Subscription (SaaS) with predictable operational costs
User Experience	Outdated interface, desktop-based	Modern, web-based, mobile access
Data Security	Outdated framework, security updates cease in 2031	Enterprise-grade cloud security backed by Microsoft

## Chapter 3: Charting Your Course. The Migration Journey.

Think of migrating from Dynamics GP to Business Central as a strategic business project, not just a technical task. It demands careful planning, precise execution, and a phased approach. On average, implementations take between 3 to 6 months.

### Phase 1: The Discovery Expedition

Your journey starts with a thorough audit of your existing Dynamics GP setup. This means identifying all your current modules, features, and third-party add-ons. This initial assessment is vital for spotting potential issues and deciding the best migration path. Many certified Microsoft partners, including Evolve Strategy & Capital Inc. (The Evolve Group), offer free assessments to help you get started.

This phase also offers a crucial opportunity: to rethink your business processes. Instead of just copying old workflows and workarounds from GP, seize this chance to streamline your operations. Business Central offers powerful automation tools and enhanced data visibility that simply weren't available in GP. The true ROI from a Business Central migration often comes from this process re-engineering.

### Phase 2: Preparing the Vessel

This step is critical for a successful migration. Remember the old saying: "Garbage in, garbage out." It's essential to find and fix errors, remove duplicates, and update outdated records. Getting

rid of inactive accounts and obsolete data before migration is vital to ensure your new system starts with clean, relevant data.

You'll need to decide how much historical data to migrate. Often, you don't need to transfer years of closed activity; summary balances or only active transactions might be enough. Less critical historical data can be securely archived for future reference.

Dynamics GP uses a segmented chart of accounts, while Business Central uses a more flexible "dimensions" structure. This requires careful mapping to take advantage of the enhanced analytical capabilities. This phase also includes setting up user roles, permissions, and security roles, and configuring built-in workflows for tasks like invoice approvals.

### Phase 3: The Voyage

This phase involves setting up a secure connection and data pipeline between your on-premises Dynamics GP database and your new Business Central online tenant. Microsoft's "Set up Cloud Migration" guide helps you configure and run the data transfer.

Before going live, it's crucial to conduct multiple rounds of thorough testing, including User Acceptance Testing (UAT). This ensures data integrity and verifies that all functions work as expected.

Effective user training and change management are critical for a successful transition. Provide comprehensive training to all users and create a robust change management plan. Promptly addressing user resistance and feedback is crucial for a smooth transition. User adoption is the true measure of success; a technically perfect migration can fail if end-users don't effectively use the new system.

The final cutover should be executed strategically, ideally during periods of low business activity. It's vital to have your implementation partner or internal IT team on standby to provide immediate support.

### Technical Execution: The Dynamics GP to Business Central Migration

Migrating from Dynamics GP to Business Central is not only a technical process but also a strategic shift to a cloud-first ERP platform. This section focuses on the technical execution paths available to ensure data integrity and minimize business disruption.

The journey from Dynamics GP to Business Central can be executed through two primary technical paths: the Microsoft-provided Cloud Migration Tool or a manual migration using native

import/export tools. The choice of method depends on your current Dynamics GP version and the level of customization in your system.

### Path 1: Automated Migration with the Cloud Migration Tool

This is the recommended and most common path for businesses on a supported version of Dynamics GP (2015 or later). It uses a built-in tool that automates much of the data transfer.

#### Technical Prerequisites

Before beginning the migration, ensure your on-premises environment meets these technical requirements:

- Dynamics GP 2015 or later (older versions must be upgraded)
- SQL Server 2016 or later
- SQL Database compatibility level 130+
- SUPER permissions in BC online
- All batches posted, default posting accounts in place, no duplicate/unbalanced entries

#### Step-by-Step Technical Migration Process

This process leverages Microsoft's built-in cloud migration tools and requires a methodical approach to ensure data integrity.

- **Set Up the Migration Connection:** In your Business Central online tenant, and run the "Cloud Migration Setup". Select Dynamics GP as your source system. Enter your SQL connection string to the GP database (SQL Auth). If you don't already have a self-hosted Integration Runtime, leave the name empty and follow the prompts to download & install it on a machine that can reach the GP SQL Server. Copy/paste the Authentication key from BC to the runtime registration, then return and click Next.
- **Configure the Migration:** Once the connection is established, the GP Company Migration Configuration page will open. Select the companies you want to migrate. The tool auto-maps account segments to BC numbers; you must define up to two Global Dimensions and eight Shortcut Dimensions.
- **Run Data Replication:** From the Cloud Migration Management page in Business Central online, initiate the Run data replication process. The migration tool will copy your on-premises data, table by table, to your Business Central online environment.

**Tip:** Always perform at least one trial migration in a sandbox before attempting production.

- **Run Data Upgrade:** After the data replication is complete, the status on the Cloud Migration Management page will show "Upgrade Pending." Choose the Run Data Upgrade Now action. This process upgrades the replicated data to the Business Central data model.

**Note:** Large datasets may require multiple replications for performance and validation.

- **Post-Migration Cleanup and Validation:** Thoroughly test the migrated data to ensure general ledger balances match and all open transactions are accurate.

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## Path 2: Manual Migration

This path is necessary for companies on older versions of Dynamics GP or those with highly customized environments that the automated tool cannot handle. It is a more labor-intensive and technical process.

### Technical Tools:

- SQL Server Tools: Used to export data from the Dynamics GP database.
- Configuration Packages (RapidStart): A native Business Central tool for importing data from Excel or other files.

### Step-by-Step Process:

- **Data Export from Dynamics GP:** Identify all relevant master data tables in your GP SQL database, including customers, vendors, items, and your chart of accounts. Use SQL Server tools to export the data from these tables into a flat file format, such as a CSV or Excel.
- **Data Transformation:** This is the most crucial step. The data must be cleaned and transformed to fit Business Central's data model. This includes:
  - **Master Data:** Customers, vendors, items etc.
  - **Chart of Accounts:** Flatten GP segments into BC dimensions
  - **Open Balances:** AR, AP, GL
  - **Open Transactions:** Sales, purchase, invoices
  - **Historical Data:** Decide between importing summaries vs. archiving detail
- **Data Import into Business Central:** In Business Central, navigate to the Configuration Packages page. For each master data set (e.g., Customers, Vendors, Items), create a new

package and link it to the corresponding table. Export the data to Excel to create a pre-formatted template with the correct column headers.

- **Populate & Apply:** Paste your transformed GP data into the correct Excel templates. Import the completed Excel files back into Business Central and apply the package. This will run a validation process to check for data integrity and then load the data into the system.

### Limitations of a Manual Migration:

- **Loss of Transaction History:** The manual approach typically does not migrate detailed historical transaction data.
- **No Auto-Mapping:** Unlike the built-in tool, there is no automatic mapping of fields, which increases the risk of errors.
- **More Labor-Intensive:** This process requires significant time and technical expertise.
- **ISV Solutions:** Customizations and data from third-party Independent Software Vendor (ISV) solutions will need to be handled individually, often requiring a separate plan.

### Comparison of Automated vs. Manual Migration Approaches from Dynamics GP to Business Central

Factor	Automated Migration Tool	Manual Migration
GP Version	GP 2015+	Any version
Effort	Low–Medium	High
Data History	Preserves more	Typically summary only
Customizations	Limited support	Flexible
ISV Data	Not supported	Must handle manually

## Phase 4: Post-Migration Optimization and Continuous Growth

Once Business Central is fully operational, you should carefully decommission Dynamics GP. However, it's wise to keep the old GP data accessible in a read-only format for historical reference or auditing.

The post-migration phase isn't an endpoint; it's a new beginning. Your business should continuously review and optimize its Business Central environment to align with evolving needs and leverage new features as they're released.

To maximize your investment, fully capitalize on the Microsoft Power Platform. This means using Power BI for custom dashboards, Power Automate for automating workflows, and Power Apps for developing custom business solutions.

Maintaining an ongoing relationship with a certified Microsoft Dynamics 365 partner is crucial for continued success. These partners provide expert support, guidance on new features, and assistance with further customizations or integrations as your business needs evolve.

**Table 3: Key Stages of Migration: A Roadmap**

Phase	Key Activities	Objective
1. The Discovery Expedition	System Assessment, Process Re-evaluation, Data Audit, Scope Definition	Understand current state, define future vision, and identify strategic opportunities for improvement.
2. Preparing the Vessel	Data Cleansing, Data Mapping, BC Configuration, Extensions/Apps	Ensure data quality, system readiness, and foundational setup for the new ERP.
3. The Voyage	Data Replication, Comprehensive Testing, User Training, Change Management, Go-Live	Execute data transfer, validate functionality, and ensure smooth user adoption of the new system.
4. Post-Migration Optimization	Decommission GP, Ongoing System Optimization, Power Platform Integration, Continuous Partner Support	Maximize ROI, foster continuous improvement, and leverage new capabilities for sustained growth.

## Chapter 4: Navigating the Storms. Common Pitfalls and How to Avoid Them.

While moving to Business Central offers huge benefits, the journey isn't without its challenges. Being aware of common pitfalls and planning to avoid them is essential for a smooth and successful transition.

### The Data Deluge: Why Data Preparation Is Critical

One of the most common and costly mistakes we see is migrating all your old data from Dynamics GP without cleaning it up first. Think of your old GP system like a garage you haven't cleaned in years—it's full of "dirty data": inactive, duplicate, or outdated records. Just moving all that clutter to your new, shiny Business Central system can slow it down, hurt performance, and make your reports unreliable. Your new system is only as good as the information you put into it.

The solution is to use this migration as a golden opportunity to get organized. Treat it as a spring cleaning for your data. You'll need to do a thorough data cleansing to identify and fix errors, remove duplicates, and update outdated records. It's also important to migrate only the active, truly needed data for day-to-day operations. Old, settled transactions should be archived in a separate, secure location, like Azure Data Lake, for future reference or audits.

Investing time and effort in data preparation upfront isn't an optional step; it's a critical success factor. It prevents future headaches, ensures your new system runs at its best, and, most importantly, builds user trust in the accuracy and reliability of the data—which is essential for making smart business decisions.

### The Customization Conundrum: Rethinking Workflows, Not Just Replicating

Another major pitfall is the temptation to simply copy your outdated processes and manual workarounds from Dynamics GP directly into Business Central. This might seem easier, but it's a huge missed opportunity. Your old GP system probably carries years of accumulated inefficiencies and manual steps that shouldn't be brought forward. This is a form of "technical debt" that holds your business back. Simply porting it over means you're carrying that debt into your new, modern system, which negates many of its core benefits.

The smarter approach is to rethink your business processes before you migrate. This is a rare chance to step back, evaluate those outdated processes, and align your systems with how your business should work today, not how it worked ten years ago. Leverage Business Central's powerful, built-in automation tools and native reporting. While customization is sometimes

necessary, do it selectively. Use a hybrid approach that prioritizes the new system's native functionality and only customizes where it truly adds unique value to your business.

This migration to Business Central is a unique opportunity to shed that old debt and embrace modern best practices. Failing to streamline your processes means that even with a technologically superior system, your team will still be constrained by old habits and inefficiencies, leading to continued frustration and a failure to get the full return on your investment. This phase is about process innovation, not just a system swap.

## The Human Element: Effective Change Management and User Training

Underestimating the human side of the transition is a significant challenge. We've seen it many times: users who are accustomed to their old ways resist the new system. This leads to reduced productivity, frustration, and ultimately, poor adoption, which can derail the entire project. A perfect system is useless if no one wants to use it.

The solution is to invest heavily in comprehensive user training. Go beyond just showing them where the buttons are. Focus on how Business Central will streamline their jobs and make them more efficient. Implement a robust change management plan that engages key stakeholders early, clearly communicates the benefits of the new system, provides plenty of resources and support, and identifies internal "champions" who can help their peers. Promptly addressing user resistance and feedback is crucial for a smooth transition.

## Underestimating the Journey: Planning for Scope and Downtime

Many organizations underestimate the overall scope and complexity of an ERP migration. This leads to inadequate planning for timelines, resources, and potential downtime, which can result in project delays, budget overruns, and significant operational disruptions.

To avoid this, create a well-defined migration plan with a clear timeline and phased rollouts. Scheduling the migration during periods of low business activity, like a weekend or a holiday, can significantly minimize disruption. It's also essential to account for all the interconnected elements of your current system, including third-party integrations and customizations, as these often require significant effort to adapt or replace. Collaborating with an experienced migration partner, like Evolve Strategy & Capital Inc., is key to accurately assessing the project scope and managing expectations, ensuring a smooth transition.

The following table summarizes these common pitfalls and provides actionable solutions to navigate them effectively:

**Table 4: Common Migration Pitfalls and Solutions**

Pitfall	Description	Solution
The Data Deluge	Migrating "dirty" or unnecessary legacy data, leading to performance issues and unreliable reporting.	Thorough data cleansing, migrate only active data, archive historical records, and conduct rigorous testing.
The Customization Conundrum	Simply replicating outdated GP processes and manual workarounds into Business Central.	Re-evaluate and streamline business processes, leverage Business Central's native automation, and customize selectively.
The Human Element	Insufficient user training and underestimating the scope of change, leading to user resistance and poor adoption.	Invest in comprehensive user training, implement a robust change management plan, and address user feedback promptly.
Underestimating the Journey	Inadequate planning for the full scope, timelines, resources, and potential downtime.	Develop a detailed migration plan, account for all integrations, schedule during low activity, and partner with experienced experts.

## Chapter 5: Stories from the Trail. Real-World Transformations.

The benefits of moving to Business Central aren't just promises; they're proven by the transformations experienced by businesses just like yours. Here are a couple of examples that show how a modern ERP system can make a real difference.

### A Distribution Company That Gained Clarity

A distribution company we worked with had an old GP system that made it nearly impossible to get accurate inventory numbers. They struggled with complex reporting, which delayed critical decisions. It was a constant battle just to see what was happening in the warehouse.

After migrating to Business Central, they gained instant visibility into inventory levels using native dashboards and reporting. The finance team now uses flexible dimensions to analyze data in a more detailed way, leading to faster, more informed decisions and a significant drop in month-end reporting time. The stress of not knowing where things stood is gone.

## The Accounting Team That Found Freedom

We spoke to one financial controller who told us their team used to dread month-end closing. It was a chaotic scramble of spreadsheets and manual data entry that ate up valuable time and created a lot of stress.

Now, with Business Central's built-in financial reporting tools and automated workflows, they can close their books faster and with more confidence. The manual struggle has been replaced by streamlined processes. The team can now focus on higher-level strategic work, not just data entry.

These aren't just software upgrades; they are human transformations. Business Central gives your team the freedom to leave behind the tedious, manual work and focus on what truly matters. It's about empowering your people to do their best work.

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## Conclusion: Your Future, Unlocked

The journey from Dynamics GP to Business Central is about more than just a software upgrade; it's a strategic necessity for any business aiming to thrive in today's digital economy. With Dynamics GP's impending end-of-life-marked by the end of new features, regulatory updates, and eventually, security patches-the need for action is undeniable. Continuing to operate on a legacy system exposes your organization to escalating risks, from cybersecurity vulnerabilities to a shrinking ecosystem of support.

In stark contrast, Dynamics 365 Business Central offers a compelling vision for the future. Its cloud-native architecture provides unmatched accessibility and flexibility and significantly reduces your IT burden. Businesses get a comprehensive suite of advanced functionalities, including AI-powered insights through Microsoft Copilot, robust real-time reporting with Power BI, and seamless integration across the entire Microsoft 365 and Power Platform ecosystem. This synergy eliminates data silos, streamlines workflows, and transforms operational friction into fluid efficiency.

What's more, Business Central is built for proactive scalability, empowering organizations to pursue aggressive growth, manage multiple companies, and expand globally without being held back by their ERP system. The predictable, subscription-based pricing model transforms ERP spending from an unpredictable capital burden into a strategic operational investment in innovation.

The migration journey, while demanding meticulous planning, is a profound opportunity for business transformation. It pushes organizations to re-evaluate outdated processes, cleanse their

data, and embrace modern best practices. Success hinges not just on the technical execution, but equally on effective change management and comprehensive user training, ensuring that your entire team embraces the new system.

The time to act is now. Delaying this transition not only perpetuates the challenges of a legacy system but also widens the innovation gap between your organization and its agile, technologically advanced competitors. Embracing Business Central is a proactive step toward future-proofing your operations, unlocking unparalleled opportunities for efficiency, innovation, and sustainable growth. Partnering with experienced Microsoft Dynamics 365 experts, such as Evolve Strategy & Capital Inc. (The Evolve Group), can ensure a smooth, efficient, and tailored migration, guiding your business toward a future where its ERP system is a dynamic engine for success, not a limiting factor.

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## Your Next Step: Evolve Your Strategy.

The journey from Dynamics GP to Business Central is a profound opportunity for business transformation. Don't go it alone. Partner with our team of experts to ensure a smooth, efficient, and tailored migration that unlocks your business's full potential.

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### Ready to Get Started? Here's How We Partner with You:

- Strategic Consultation:** We begin with a personalized call to understand your unique business needs, current GP setup, and long-term strategic goals.
- Tailored Roadmap:** We provide you with a clear, customized plan for your migration, including key milestones, a projected timeline, and a capital strategy.
- Seamless Execution:** Our team of experts then guides you through the technical process, ensuring a smooth and successful transition to Business Central.

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