



WE FIT YOU

ADVANCED PAYROLL

Advanced Payroll is a flexible payroll application built inside Microsoft Dynamics 365 for Operations. It allows organizations to manage their payroll end-to-end, from generating net payments to issuing direct deposits and reporting. Advanced Payroll is designed for complex payroll, so it supports multiple positions, entities and jurisdictions. The solution also handles complex calculations for earnings, benefits, deductions, garnishments, as well as retroactive changes and last-minute adjustments.

This solution maintains historical information using effective dates, and supports several sets of pay rules for a single employee. Businesses can improve control over their payroll operations and transform payroll into a strategic tool for monitoring costs and deploying personnel more effectively across the enterprise.

Advanced Payroll simplifies maintenance and administration through its unique calculation engine. Calculations for earnings, deductions, benefits and entitlements are setup using macro strings similar to Excel instead of being hard coded. Changes to calculations can be done by a user, instead of a software developer.

LOKI Systems is both a gold-certified Microsoft vendor and the only provider of an integrated global payroll solution for Dynamics 365 for Operations.



www.lokisys.com

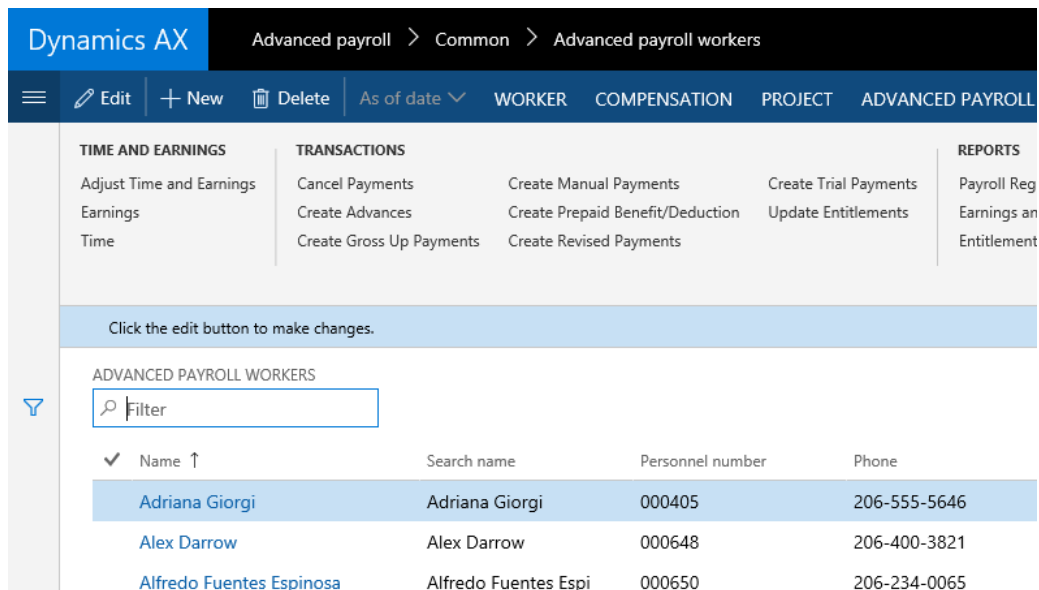
Benefits and Features

Smooth Integration with Dynamics 365 for Operations

Tight integration with HR, projects, vendor payments and general ledger functionality in Dynamics 365 for Operations provides accurate real-time data across the organization. Security roles and database architecture also shared.

Improved Payroll Accuracy

Process automation combined with a powerful calculation engine ensures the correct totals are calculated quickly and accurately every time with minimal manual intervention needed.



The screenshot shows the Dynamics AX interface for 'Advanced payroll workers'. The breadcrumb trail is 'Dynamics AX > Advanced payroll > Common > Advanced payroll workers'. The top navigation bar includes 'Edit', '+ New', 'Delete', 'As of date', and tabs for 'WORKER', 'COMPENSATION', 'PROJECT', and 'ADVANCED PAYROLL'. The main content area is divided into three sections: 'TIME AND EARNINGS' (Adjust Time and Earnings, Earnings, Time), 'TRANSACTIONS' (Cancel Payments, Create Advances, Create Gross Up Payments, Create Manual Payments, Create Prepaid Benefit/Deduction, Create Revised Payments, Create Trial Payments, Update Entitlements), and 'REPORTS' (Payroll Reg, Earnings an, Entitlement). Below this is a message: 'Click the edit button to make changes.' The 'ADVANCED PAYROLL WORKERS' section features a search filter and a table with columns: Name, Search name, Personnel number, and Phone.

✓ Name ↑	Search name	Personnel number	Phone
Adriana Giorgi	Adriana Giorgi	000405	206-555-5646
Alex Darrow	Alex Darrow	000648	206-400-3821
Alfredo Fuentes Espinosa	Alfredo Fuentes Espi	000650	206-234-0065

Statutory Compliance

Advanced Payroll is already used in 16 countries. Full localizations, including statutory deductions and reporting, are available for the US, Canada, UK and Australia. Multi-country and currency processing are supported.

Protect Confidential Data

Control access and editing rights to payroll information based on security roles to ensure that confidential data is only accessed by those with permissions.

Business-Wide Visibility

Connect information and processes across the entire enterprise to gain business-wide visibility with a single, integrated view of employee status, setup and transaction history.

Technical Requirements

Advanced Payroll is an integrated solution to Microsoft Dynamics 365 for Operations and is deployed entirely through LCS (Lifecycle Services) and the Microsoft Azure platform. All technical requirements are defined by the type of your Dynamics 365 for Operations environment and are deployed automatically within the environment. To see the full list of minimum requirements for Dynamics 365 for Operations, please visit Microsoft Technet.

Web Browser

The Microsoft Dynamics 365 for Operations ERP web application can run in any of the following web browsers that run on the specified operating systems:

- Microsoft Edge on Windows 10
- Internet Explorer 10 on Windows 10, Windows 8.1, or Windows 7
- Google Chrome on Windows 10, Windows 8.1, Windows 8, Windows 7, or Google Nexus 10 tablet
- Apple Safari on Mac OS X 10.9 (Mavericks), 10.10 (Yosemite), or 10.11 (El Capitan), or Apple iPad

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