



Infor LN Analytics for Program Cost Ledger Release Notes

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Contents

About this guide.....5
 Contacting Infor.....5

Chapter 1: Introduction.....7

Chapter 2: System requirements.....9

Chapter 3: Enhancements.....11
 Projects on Time chart.....11
 Projects on Budget chart.....11
 Project Performance by OBS/ Project report.....11
 Revenue vs. Cost by CLIN by Period chart.....11

About this guide

This document provides information about the enhanced functionality of the Infor LN Analytics Program Cost Ledger. The document also includes the issues that are resolved in this release.

Contacting Infor

If you have questions about Infor products, go to the Infor Xtreme Support portal.

If we update this document after the product release, we will post the new version on this website. We recommend that you check this website periodically for updated documentation.

If you have comments about Infor documentation, contact documentation@infor.com.

Introduction

1

Infor LN Analytics offers an optimal solution to implement an advanced business intelligence environment for the ERP system. The solution includes the common metrics that are required by the users for Program Cost Ledger analysis and reporting. This helps the users to accomplish the daily tasks effectively.

See Infor LN Analytics for Program Cost Ledger 10.5 installation guide for more information about Infor LN Analytics for Program Cost Ledger architecture.

System requirements

2

Prerequisites for the LN analytics Program Cost Ledger installation:

- SQL Server 2012

Note: It is recommended to use the Simple Recovery model for the Base Data Store database.

- Infor LN
 - Infor LN 10.3 or later.
 - At a minimum, PMC solutions from January through May 2016 in generic KB article 22945150. You must also install the solution components of the BO2.1 packages.
- Infor BI
 - Infor ION BI 11.0 tools (see Infor BI installation Guide):
 - Infor BI Application Studio 11.0.0.237 including Web Services
 - Infor BI Dashboards 11.0.0.179
 - Infor BI OLAP Server 11.0.0.254
- ION
 - ION 11.2 including ION connect
- Business Vault
 - ION Business Vault Base Data Store 10.4.4
 - ION Business Vault Enterprise Edition 11.3

Note:

- In Business Vault, the database connection must point to the Base Data Store Database. Also, import the BOD mappings provided with the Base Data Store installation, to a data store definition that uses the same database connection.

Other prerequisites: Infor Ming.le

This chapter provides an overview of the new metrics and reports, included in this release.

Projects on Time chart

The Projects on Time donut chart displays the percentage of the closed projects that have been delivered on time and delayed. The chart is displayed for the current and previous year.

Projects on Budget chart

The Projects on Budget donut chart displays the percentage of the closed projects that are within and have exceeded the total budget. The chart includes all the projects closed till date.

Project Performance by OBS/ Project report

The Project Performance by OBS/ Project report displays the performance indices. These are calculated using the earned value and the variance data for the current and cumulative periods. This report analyzes the earned value by OBS and by the linked Projects.

Revenue vs. Cost by CLIN by Period chart

The Revenue vs. Cost by CLIN by Period chart provides a graphical view of the recognized revenues, corresponding cost of sales and profit % for a CLIN, for the period in which the project is executed.

