



Product Release Notes

ARGUS Development Budget, Version 2.5.23

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Release Notes for ARGUS Development Budget, Version 2.5.233
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Introduction

Purpose	The purpose of this document is to communicate enhancements, modifications, known problems and ways to work around them for the release of ARGUS Development Budget, Version 2.5.23
Scope	This document describes the release of ARGUS Development Budget, Version 2.5.23, which is a hot fix released for the service pack 2 release of ARGUS Development Budget, Version 2.5.
Compatible Platforms and Products	<p>This product has been verified to install and operate on the following platforms (or with the following products):</p> <p>Desktop Operating Systems</p> <ul style="list-style-type: none">• Windows 2000, Service Pack 4• Windows XP, Service Pack 2• Windows Vista• 64-bit versions not supported <p>Server Operating Systems (for SQL Server, if not running stand-alone)</p> <ul style="list-style-type: none">• Windows 2003 x64 Standard Edition Server• Windows 2003 Server• Windows 2003 R2 Server• Windows 2000 Server <p>Thin Client Environments</p> <ul style="list-style-type: none">• Windows 2003 Server• Citrix Presentation Server <p>Supported Data Environments</p> <ul style="list-style-type: none">• MS SQL SERVER 2005 (Recommended)• MS SQL Express (subject to limitations)• MS SQL SERVER 2000• Oracle 8i or later

System Requirements

The following represents minimal supported system requirements for use of ARGUS Development Budget, Version 2.5.23

Client PC Requirements

- Memory: 1 GB RAM Minimum (2 GB recommended)
- Hard Drive: 300 MB Free Disk Space
- Processor : Pentium IV or Better
- Microsoft .NET Framework 2.0
- Display: 1024x768 high color minimum (1280x1024 recommended)

Server Requirements

- All versions of Windows 2000 sp4 or Windows 2003 Server
- Memory: 4 GB RAM (32 bit OS)
- Memory: 8 GB RAM (64 bit OS)
- Hard Drive: 5 GB Disk Space
- Microsoft .NET Framework 2.0

Thin Client Server Requirements

- Memory: 256 MB per session
- Processor: Pentium IV, 1.5 GHz or Better
- Microsoft .NET Framework 2.0

Microsoft Excel Export and Import Requirement

- MS Excel 2003 or higher

Additional Software Installed

ARGUS Development Budget requires run-time versions of Crystal Reports and Microsoft SQL Server Reporting Services installed in order to use the built-in report viewer. These applications are installed as a part of the workstation setup. Microsoft .NET Framework 2.0 is also installed if required. SQL Express will be installed, should the 'Local Stand-alone Installation' be chosen as the Setup Type.

ARGUS Development Budget, Version 2.5.23 Known Issues

The following are known issues and their work-arounds.

Known Issues

Issue	Work-Around
No known issues at this time	

Defects fixed:

Number	Item	Fixed In
20235	Report Project Cost Summary incorrect calculation.	2.5.23
20235	Report Current Worksheet Summary occasionally shows double-counted total.	2.5.23
20235	Report Log Worksheet Changes only shows one change per row.	2.5.23
20234	Error is generated when re-creating worksheets previously deleted.	2.5.23
20117	Recent Microsoft LIVE update causes an Excel error on starting ARGUS Development Budget.	2.5.23
20182	Source Cost Codes added to "in-use" sets fail to appear in the left hand side of the mapping screen, so cannot be mapped to new codes created in the Worksheet cost code sets.	2.5.23
13638	Error message appears upon executing the Oracle reports.	2.5.21
14844	Problem with connection to Timberline ODBC using new Direct Data Import Configuration.	2.5.21
15674	The Budget Summary, Budget to Actual Comparative and Earned value Analysis Reports throw an SQL Exception upon execution.	2.5.21
15676	Using Oracle, the Results Tab doesn't show the reports for "_port Earned Value" and "_proj Earned Value" for the selected Portfolio/Project.	2.5.21
15775	Using Oracle, there is an error when the Budget Summary report is run.	2.5.21
15976	The setting for Standard Worksheet Row Details rows should be set to 'Imported' by default.	2.5.21
15987	A Source Data Import using a user-defined Custom Query does not work.	2.5.21
15991	An SQL Script error in SQL 2000 for the "Microsoft SQL Server_SchemaDefinition.sql" script.	2.5.21
16559	Forecast data cannot be imported unless the user is set as a supervisor.	2.5.21
17093	Worksheet notes added in forecast period and edited in the actual period cause problems.	2.5.21
17192	Earned Value reports have the Schedule Analysis KPI legend in incorrect order.	2.5.21
17337	The rows included in the standard worksheet row sets do not appear in the worksheet.	2.5.21
17535	Problems with CSV (comma separated value) import.	2.5.21
17592	Error is displayed when running a report when no data is entered.	2.5.21
17780	Arithmetic overflow exception when calculating snapshots (using Oracle).	2.5.21
17857	Changes made to wording in export 'Save As' dialog.	2.5.21
17858	Data repository is not cleared after importing a .cbx file, causing an error condition to occur.	2.5.21
17902	Creating a new worksheet adds redundant records to the database, if the project uses source data.	2.5.21
17907	While importing source data, portfolio mapping for source data is used if the	2.5.21

Number	Item	Fixed In
	project does not have a mapping defined.	
17911	Source data imported reports an error if it cannot find mapping for a project with source data even if project is set for manual entry	2.5.21
18629	A user cannot use 'Current Windows User' authentication when performing an unattended update.	2.5.21
14012	System Pre-defined Categories-not creating New Custom Categories	2.5.11
14367	Active Directory Users are not removed from the list after adding them	2.5.11
14371	Active Directory options need to be selected twice to switch the option	2.5.11
14637	The Application Crashes upon deleting a view with an empty name in the view editor	2.5.11
14642	ADB Options Extensions - having same Configuration Name will throw an Application Error	2.5.11
14844	Cannot connect directly to Timberline ODBC using new Direct Data Import Configuration	2.5.11
14944	Changing Category value on project level produces an Application Error	2.5.11
15085	Cash Flow Comparison report Start Date title incorrect	2.5.11
15306	worksheet user setting problem exception thrown	2.5.11
15343	Set Approved Revisions' Zero on Period Advance value to "No" by default	2.5.11
15387	Drill-down on Actual/Forecast Total value shows incorrect Cost Code	2.5.11
14371	Active Directory options need to be selected twice to switch the option	2.5.11
15549	Click-through reports in ADB report viewer expect an .rdlc extension	2.5.11
11843	Contingency Transfer totals are not adding up correctly due to not reversing the contingency codes. This is also affecting reports.	2.5.9
14010	The 'Help/About ARGUS Development Budget/System Information' is available to all users regardless of security clearance. Contained within the System Information are details of the INI files and Database details. This is a security issue for our clients who have a database User ID and Password contained within these files, as anyone with the knowhow can directly access the databases and modify or remove details.	2.5.9

Modifications to ARGUS Development Budget SQL Database

The **vwCostCodes** view has been updated to fix a potential issue when dealing with cost codes that include both leading and trailing zeros. The update can be applied by executing the appropriate script for the database platform in question:

- Sql Scripts\Oracle Update Script 2.5.21 to 2.5.23.sql
- Sql Scripts\Microsoft SQL Server Update Script 2.5.21 to 2.5.23.sql