



▶▶ SSA® OnePoint Diagnostics 3.2

Release Notes

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Table of Contents

Chapter 1	Release Notes	1-1
	Supported platforms.....	1-1
	Features 3.2.0001	1-1
	Automatic update	1-1
	License key	1-2
	Admin user.....	1-2
	Refresh option for shared objects	1-2
	Copy content of output views	1-2
	Copy output container to "System Views"	1-2
	Features, fixes, and enhancements 3.2.0002	1-3
	BPCS Questions partly missing	1-3
	License request/automatic update: Proxy server	1-3
	Java Run-time 1.3 support	1-3
	No restart required after manual licensing	1-3
	User "default" could not edit connection.....	1-3
	Exec/edit configuration.....	1-3
	Display Help files	1-3
	GUI problems.....	1-4
Chapter 2	Further Information	2-1

About this Guide

This document provides Release Notes to inform you about the one point Diagnostics 3.2 features.

This document contains the following chapters:

Chapter 1, "Release Notes," describes the new features of OnePoint Diagnostics 3.2 in comparison to OPD 3.1

Chapter 2, "Further information," provides support and contact information in regard to OnePoint Diagnostics.

Send us your comments

We continually review and improve our documentation. Any remarks/requests for information concerning this document or topic are appreciated. Please e-mail your comments to documentation@ssaglobal.com .

In your message, refer to the document number and title. More specific information will enable us to process feedback efficiently.

This chapter describes the new features since OnePoint Diagnostics 3.1.

Supported platforms

Refer to solution 135679 for information about supported platforms.

With OnePoint Diagnostics 3.2, support is added for Linux SuSe 8. For the Windows client, the Sun Java plug-in is also supported.

Features 3.2.0001

Automatic update

OPD 3.2 is equipped with an automatic update mechanism. When activated OPD checks the Web to see if updates for the OPD product are available and, if so, installs these updates.

Customers are required to check regularly for new updates, which is enforced by means of a license key.

License key

With OPD 3.1, a license key was required to install the product. With OPD 3.2, the license check is no longer part of the installation procedure, but is related to the use of OPD. You can now perform installation and administrative tasks without a license key. The purpose of the license is to guard regular updating of the product.

Admin user

The use of the portal user admin is limited to administrating the OPD environment. For this reason, you can no longer add connections to the tree of user *admin*.

Refresh option for shared objects

With OPD 3.1, if you shared objects, in other words, if the objects were part of the Neighborhood area, changes in these shared objects became only visible after are-login to the portal. A **Refresh** option is now available, which reads the sharing information and updates the shared objects for this user.

Copy content of output views

When the result of executed questions appears, you can now copy displayed data to another application. Consider the two types of views that the portal supports: raw and matrix. The raw view mode already supported the copy of displayed data. The matrix view has now been enhanced and enables you to select an arbitrary number of rows to copy to the clipboard by means of CTRL+C. To store multiple fields in a row on the clipboard, you can use a tab character as a separator.

Copy output container to "System Views"

You can download generated output containers, for example, for a service such as SSA ERP LN Diagnostic Scan, after the execution of the service is complete. You can now import this output container again into the portal tree for viewing. See the new TAB Import of the Master Download tool. If an output container contains the data of a service that involves two servers, the import feature creates two containers, each of which you can view separately.

Features, fixes, and enhancements 3.2.0002

BPCS Questions partly missing

Operating system-specific questions for BPCS were missing with server components on OS/400.

License request/automatic update: Proxy server

Initial support for license requests or automatic updates was effective only if the OnePoint Diagnostic server on which the server components were installed was able to connect directly to the SSA Global Web site.

Java Run-time 1.3 support

Using a Sun plug-in with Java run-time version 1.3 was not supported at all and could even result in other components that used Java Run-time 1.3 to fail. Another set of Java classes, based on Java version 1.3 is included in the OnePoint Diagnostics kit. Given the Java run-time environment as used by the browser, the relevant set of Java classes is selected.

No restart required after manual licensing

OPD 3.2.0001 required a restart of the OPD service after a manual installation of the license file. This requirement no longer applies.

User “default” could not edit connection

User default was not permitted to edit a connection created by user default.

Exec/edit configuration

In certain situations, OPD 3.2.0001 used out-of-date configuration data when performing scans. This issue is resolved in this release.

Display Help files

With OPD 3.2.0001 some required Java components required for indexing and searching were missing.

The term Predefined Scans was not always replaced with the new term Diagnostic Scan.

GUI problems

Several issues related to minimization and resizing are now resolved.

For more information, consult the following resources:

- The official SSA Web sites: www.ssaglobal.com and www.support.baan.com
The Baan knowledge base contains several solutions for the product OnePoint Diagnostics 3.x.
- Refer to solution 141062 on OnePoint Support for additional information and installation procedures with regards to OnePoint Diagnostics
- Our customer service accessible by e-mail at: se.info@baan.com

Note: This address is not applicable for technical support.

- For technical support, log a support call by means of: www.support.baan.com

Product Family: OnePoint Diagnostics

