




oData Query Options

OData Query Options	Additional Implementation Needed
\$select	no
\$count	no
\$expand	no
\$format	no
Read \$links	no
\$value	no
\$orderby	yes
\$top	yes
\$skip	yes
\$filter	yes
\$inlinecount	yes
\$skiptoken	yes




1574568 - SAP NetWeaver Gateway 2.0 - Known Constraints

Version: 54 | Validity: 20.07.2010 - active | Language: English (Netherlands) | Compare versions | 1000% | Download

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Symptom

THIS SAP Note outlines the constraints applicable to SAP NetWeaver Gateway 2.0.

Other Terms

CRU-DW

Reason and Prerequisites

These constraints apply in addition to the requirements and constraints described in the SAP NetWeaver Gateway 2.0 documentation on <http://help.sap.com/requirements>.
For more information about SAP NetWeaver Gateway 2.0, see SAP Note 1580185.

Solution

Read carefully and act accordingly.

This SAP Note contains several sections:

- **General Constraints:** These apply to SAP NetWeaver Gateway as a whole.
- **Constraints for the software component versions sw_mw 140 and sw_comp 100** that are available with SAP NetWeaver Gateway 2.0 SP4 are described in SAP Note 1731587.
- **General Constraints for Generic Channel:** These apply to the Generic Channel specifically.
 1. **SOA/RPC generator constraints:** These constraints apply to the SOA/RPC generator if it leverages the generic runtime.
 2. **Screen scraping constraints:** These constraints apply to the screen scraping generator if it leverages the generic runtime.
 3. **Content:** These constraints apply to some of the content that leverages the generic runtime.

General Constraints

The following constraints apply to SAP NetWeaver Gateway as a whole.

1. **CRU for SAP (standard mode):** The implementation of the CRU protocol "CRU for SAP", provided with SAP NetWeaver Gateway 2.0 SP4, has the following constraints.

SAP Note 1574568

