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GVP Reporting

[Call Browser report filters](#)

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- Supervisor

Call Browser reports offer you a list of calls (either in-progress or completed) and data from their Call Detail Records.

Related documentation:

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Call Browser reports offer you a list of calls (either in-progress or completed) and data from their Call Detail Records. CDRs contain basic information about each call such as status, type, duration, start and stop times, and much more.

Call Browser

Generate

Call Status *

In Progress
 Historical

From Date
2015-08-01

From Time
00:00:00

To Date
2015-09-01

To Time
00:00:00

Component Type *

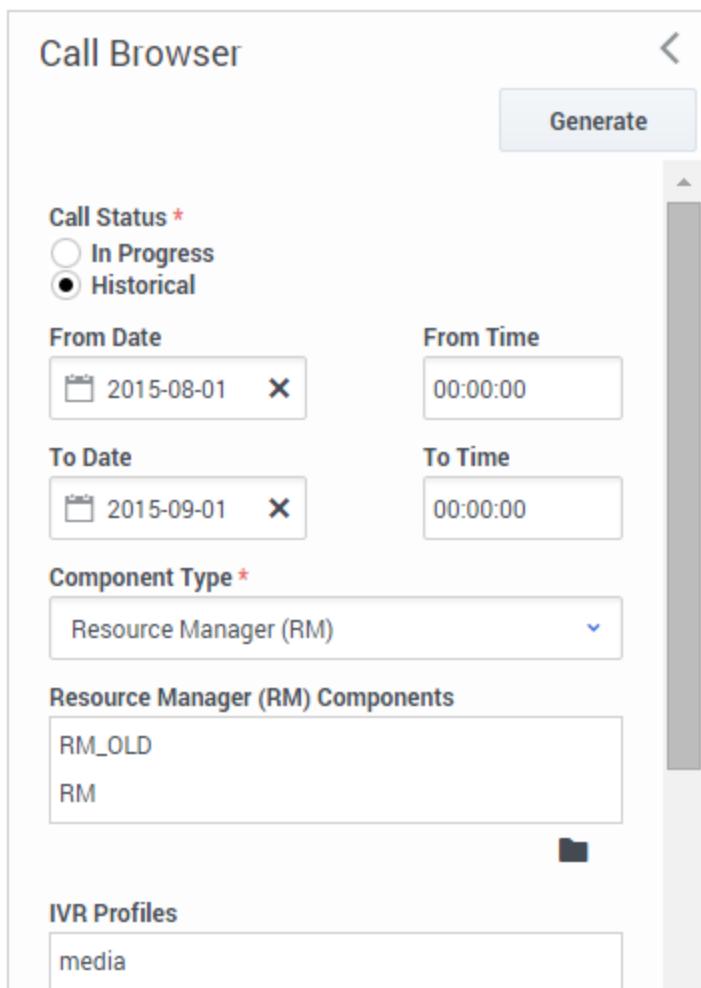
Resource Manager (RM)

Resource Manager (RM) Components

RM_OLD
RM

IVR Profiles

media



Filters focus on specific information

You can filter the data that the report will gather—to see calls that were processed by specific GVP components (Resource Manager or Media Control Platform or Call Control Platform). In the same report, you can also filter to display only calls that were handled by specific IVRs and tenants.

By focusing on highly specific data, you can identify the performance bottlenecks that may be slowing down your installation.

For example, the filter at left will deliver a report that compares the performance of two different Resource Managers during the month of August 2015—as processed by the IVR profile media.

Also on this page:

- Report filter controls
- Sample Call Browser report

Report filter controls

These filters let you focus on the data that is important to you right now.

Data Display Element	Purpose / Functionality
Call Status (mandatory)	Select a status from this list of radio buttons: Call Browser Report: In Progress, Historical.
Query Data From (mandatory)	Select a site from the drop-down list, to be the source of the report's data.
From Date	Select the report start date from a pop-up calendar. Your selection displays as YYYY-MM-DD.
To Date	Select the data end date from a pop-up calendar, or enter the end date in a text entry field. Format: YYYY-MM-DD.
Component Type (mandatory)	Select one type from the drop-down list: Resource Manager, Media Control Platform, or Call Control Platform. This selection determines many of the choices offered below it in the filter panel.
Components	Click the Browse icon (a solid black folder) beneath this field, then select at least one component in the data field to the right.
IVR Profiles	Click the Browse icon, then select at least one IVR profile.
Tenants	Click the Browse icon, then select at least one Tenant.
DIDs	Enter a whole number (for example, 1234), a range (1234-2234), a wildcard (123*, the asterisk must be at the end of the number), or a zero-prefixed number (001234). Note: The component type must be Resource Manager (RM).
Call Type	Select a Call Type from the drop-down list, which can include: Inbound, Outbound, Unknown.
Call State	Select a Call State from the drop-down list, which can include: Completed in IVR, Transferring, Transferred, Accepted. Note: This parameter is only applicable to real-time reports.
ID TYPE	Select a Call Type from the drop-down list, which can include: Session ID, GVP GUID, Genesys UUID.
Duration, Min (ms)	Enter an integer for the minimum duration of a call, in milliseconds. Calls shorter than this criterion will not appear in the report.
Duration, Max (ms)	Enter an integer for the maximum duration of a call, in milliseconds. Calls longer than this criterion will not appear in the report.

Data Display Element	Purpose / Functionality
VirtualReportingTag1 VirtualReportingTag2	VirtualReportingTag1 and VirtualReportingTag2 are configurable parameters (vtags) in the GVP IVR Profile. Resource Manager provides the information in the Call Details Record (CDR). The name and value pair can be used as a query parameter to get the call records from the database. The maximum length for each vtag is 256 characters.
Remote URI	The full URI of the remote party involved in the session represented by this CDR.
Local URI	URI identifying the local service that was delivered.

Sample Call Browser report

Start	Duration	GVP-GUID	Session ID	Call Type	Remote...	Local URI	Call Disposi...	Profile Usage	Tenant Usage
2015-07-02 09:18:41	00:00:100	6E9F874A-8835...	6E9F874A-8835...	Inbound	sip:5115...	sip:dialog...	Completed in ...	1	1
2015-07-02 09:09:50	00:17:803	0601828D-0DFB...	0601828D-0DFB...	Inbound	sip:5115...	sip:dialog...	Completed in ...	1	1
2015-07-02 09:10:47	00:59:094	0175A364-F982...	0175A364-F982...	Inbound	sip:5115...	sip:dialog...	Completed in ...	1	1
2015-07-02 10:15:54	00:04:430	6B6938B6-FA16...	6B6938B6-FA16...	Inbound	sip:5115...	sip:18005...	Completed in ...	1	1
2015-07-02 10:13:38	00:06:236	865E76F1-2265-4...	865E76F1-2265-4...	Inbound	sip:5115...	sip:dialog...	Completed in ...	1	1
2015-07-02 09:14:11	00:57:187	A7E85942-E34B...	A7E85942-E34B...	Inbound	sip:5115...	sip:dialog...	Completed in ...	1	1
2015-07-02 09:15:10	00:38:913	173BE023-01C7...	173BE023-01C7...	Inbound	sip:5115...	sip:dialog...	Completed in ...	1	1
2015-07-02 09:15:52	00:00:582	149A5649-ADFB...	149A5649-ADFB...	Inbound	sip:5115...	sip:dialog...	Completed in ...	1	1
2015-07-02 09:16:09	00:21:538	DCACCB00-7EB9...	DCACCB00-7EB9...	Inbound	sip:5115...	sip:dialog...	Completed in ...	1	1
2015-07-02 09:18:38	00:00:295	D7984C9A-1007...	D7984C9A-1007...	Inbound	sip:5115...	sip:dialog...	Completed in ...	1	1
2015-07-02 09:10:09	00:12:626	A66290A2-8903...	A66290A2-8903...	Inbound	sip:5115...	sip:dialog...	Completed in ...	1	1
2015-07-02 09:18:44	00:00:160	D9FB8B44-846B...	D9FB8B44-846B...	Inbound	sip:5115...	sip:dialog...	Completed in ...	1	1
2015-07-02 09:18:49	00:00:106	D9C2320A-274B...	D9C2320A-274B...	Inbound	sip:5115...	sip:dialog...	Completed in ...	1	1
2015-07-02 09:19:20	00:00:241	C97E2A3B-D0ED...	C97E2A3B-D0ED...	Inbound	sip:5115...	sip:dialog...	Completed in ...	1	1