About the TPM portlets

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- About the Users portlet

About the v95 Application Over Time portlet

The v95 Application Over Time portlet displays the relation between the execution volume and the response time breakdown.

The following table describes the field displayed in this portlet.

Table 1 v95 Application Over Time fields

Field	Description
Volume over Response Time (Avg)	Displays a breakdown chart of the volume over response time for the specified time frame.
Executions	Displays the number of times an action was executed.
Events	In v9.6, when the Virtualization event notification is enabled, the portlet will also display virtualization events as push pins in the breakdown chart. Hovering over a push pin will open a ToolTip detailing the virtualization events that occurred in that specific time frame.

You can control the information displayed in the portlet and the portlet layout. For more information about the portlet and the portlet layout, see About the Tools portlets, Configuring the portlet, and Defining the portlet data preferences.

About the v95 Application Locations portlet

The v95 Application Locations portlet displays the top locations in a selected instance or in all instances in the selected Tier. This view easily identifies the users consuming the most resources. Selecting a location launches Transactions in context

The following table describes the fields displayed in this portlet.

Table 2 Locations fields

Field	Description
Location	Displays the different locations with the monitored application.
Response Time (Avg)	Displays the average response time of the application in hours and minutes.
Response Time - bar (Avg)	Displays a bar describing the average response time of the application.
Executions	Displays the number of times the application was executed.
SLA	Displays the application's SLA level.
Abandon Rate	Displays the counter that keeps track of the percentage of users that abandon the loading of the Web page before the downloading finishes.
Error Rate	Displays the number of times a Web page is not loaded due to an error.

You can control the information displayed in the portlet and the portlet layout. For more information about the portlet and portlet layout, see About the Tools portlets, Configuring the portlet, and Defining the portlet data preferences.

About the v95 Application Transactions portlet

The v95 Application Transactions portlet displays the top transactions in a selected instance or in all instances in the selected Tier. This view easily identifies the transactions consuming the most resources. Selecting a transaction launches SmartLink in context.

The following table describes the fields displayed in this portlet.

Table 3 Transactions fields

Field	Description
Transaction	Displays the name of the monitored transaction.
Response Time (Avg)	Displays the average response time of the application in hours and minutes.
Response Time - bar (Avg)	Displays a bar describing the average response time of the application.
Executions	Displays the number of times the application was executed.
SLA	Displays the application's SLA level.
Abandon Rate	Displays the counter that keeps track of the percentage of users that abandon the loading of the Web page before the downloading finishes.

You can control the information displayed in the portlet and the portlet layout. For more information about the portlet and portlet layout, see About the Tools portlets, Configuring the portlet, and Defining the portlet data preferences.

About the v95 Application Users portlet

The v95 Application Users portlet displays the top users in a selected instance or in all instances in the selected Tier. This view easily identifies the users consuming the most resources. Selecting a user launches Transactions in context.

The following table describes the fields displayed in this portlet.

Table 4 Users fields

Field	Description
User Name	Displays the user names of people that use the monitored application.
Response Time (Avg)	Displays the average response time of the application in hours and minutes.
Response Time - bar (Avg)	Displays a bar describing the average response time of the application.
Executions	Displays the number of times the application was executed.
SLA	Displays the application's SLA level.
Abandon Rate	Displays the counter that keeps track of the percentage of users that abandon the loading of the Web page before the downloading finishes.
Error Rate	Displays the number of times a Web page is not loaded due to an error.

You can control the information displayed in the portlet and the portlet layout. For more information about he portlet and portlet layout, see About the Tools portlets, Configuring the portlet, and Defining the portlet data preferences.

About the Application Overview portlet

This portlet is not supported in v9.6. Use the v96 Application Over Time portlet instead.

The Application Overview portlet displays the relation between the SmartLink volume and the response time breakdown.

The following table describes the field displayed in this portlet.

Table 5 Application Overview fields

Field	Description
Volume over Response Time (Avg)	Displays a breakdown chart of the volume over response time for the specified time frame. In v9.0, when the Virtualization event notification is enabled, the portlet will also display virtualization events as push pins in the breakdown chart. Hovering over a push pin will open a ToolTip detailing the virtualization events that occurred in that specific time frame.

You can control the information displayed in the portlet and the portlet layout. For more information about the portlet and portlet layout, see About the Tools portlets, Configuring the portlet, and Defining the portlet data preferences.

About the Applications portlet

The Applications portlet displays the top applications in a selected instance or in all instances in the selected Tier. This view easily identifies the applications consuming the most resources. Selecting an application launches SmartLink in context.

The following table describes the fields displayed in this portlet.

Table 6 Applications fields

Field	Description
Application	Displays the name of the monitored application.
Response Time (Avg)	Displays the average response time of the application in hours and minutes.
Response Time - bar (Avg)	Displays a bar describing the average response time of the application.
Volume	Displays the number of times the application was executed.
SLA	Displays the application's SLA level.

You can control the information displayed in the portlet and configure the portlet layout. For more information about the portlet and portlet layout, see About the Tools portlets, Configuring the portlet, and Defining the portlet data preferences.

About the Applications portlet

The Applications portlet displays the list of applications in the selected Precise installation. The following table describes the fields displayed in this portlet.

Table 7 Applications fields

Field	Description
Application	Displays the name of the application.
Production	Displays customizable information.
Comment	Displays customizable information.
Location	Displays customizable information.
Node	Displays the name of the node.
Technologies	Displays a list of all available technologies which are part of the application.
Type	Displays customizable information.
Tag	Displays customizable information.

You can control the information displayed in the portlet and the portlet layout. For more information about the portlet and portlet layout, see About the Tools portlets, Configuring the portlet, and Defining the portlet data preferences.

About the Instances portlet

The Instances portlet displays the list of instances from all applications in the selected Precise installation.

The following table describes the fields displayed in this portlet.

Table 8 Instances fields

Field	Description
Instance	Displays name of the instance.
Server	Displays the name of the server on which the instance is installed.
Tier	Displays the name of the Tier.
Critically	Displays the level of criticality of the instance,

Location	Displays customizable information.
Comment	Displays customizable information.
Technology	Displays the technology for which the instance is installed.
Application	Displays customizable information.
Node	Displays the name of the node.
Type	Displays the type of instance that has been installed.
Tag	Displays customizable information.

You can control the information displayed in the portlet and the portlet layout. For more information about portlet and portlet layout, see About the Tools portlets, Configuring the portlet, and Defining the portlet data preferences.

About the Locations portlet

The Locations portlet displays the top locations in a selected instance or in all instances in the selected Tier. This view easily identifies the users consuming the most resources. Selecting a location launches SmartLink in context.

The following table describes the fields displayed in this portlet.

Table 9 Locations fields

Field	Description
Location	Displays the different locations with the monitored application.
Response Time (Avg)	Displays the average response time of the application in hours and minutes.
Response Time - bar (Avg)	Displays a bar describing the average response time of the application.
Volume	Displays the number of times the application was executed.
SLA	Displays the application's SLA level.

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About the Transactions portlet

The Transactions portlet displays the top transactions in a selected instance or in all instances in the selected Tier. This view easily identifies the transactions consuming the most resources. Selecting a transaction launches SmartLink in context.

The following table describes the fields displayed in this portlet.

Table 10 Transactions fields

Field	Description
Transaction	Displays the name of the monitored transaction.
Response Time (Avg)	Displays the average response time of the application in hours and minutes.
Response Time - bar (Avg)	Displays a bar describing the average response time of the application.
Volume	Displays the number of times the application was executed.
SLA	Displays the application's SLA level.

You can control the information displayed in the portlet and the portlet layout. For more information about the portlet and portlet layout, see About the Tools portlets, Configuring the portlet, and Defining the portlet data preferences.

About the Users portlet

The Users portlet displays the top users in a selected instance or in all instances in the selected Tier. This view easily identifies the users consuming the most resources. Selecting a user launches SmartLink in context.

The following table describes the fields displayed in this portlet.

Table 11 Users fields

Field	Description
User Name	Displays the user names of people that use the monitored application.
Response Time (Avg)	Displays the average response time of the application in hours and minutes.
Response Time - bar (Avg)	Displays a bar describing the average response time of the application.
Volume	Displays the number of times the application was executed.
SLA	Displays the application's SLA level.

You can control the information displayed in the portlet and the portlet layout. For more information about he portlet and portlet layout, see About the Tools portlets, Configuring the portlet, and Defining the portlet data preferences.