

# Insight Oracle application tables

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## PW\_PWII\_INSTANCE\_ID

Defines the instances in the Precise installation.

Column Name	Column Description
PWII_ID	PWII_ID of the instance. Columns of XXXX_PWII_INSTANCE_ID have values from the column.
PWII_INSTANCE_NAME	Name of the instance.
PWII_TECHNOLOGY	Two characters defining the technology of the instance (such as OR for Oracle and JE for J2EE).
PWII_SERVER	Name of the server on which the instance is installed.

## PW\_OASG\_SERVER\_GRP

The Oracle Application server group table.

Column Name	Column Description
OASG_INCE_ID	The ID of the server.
OASG_INGD_ID	The ID of the server group running the Oracle Application form.

## PW\_OAIG\_INSTANCE\_GRP

The Oracle Application instance group table.

Column Name	Column Description
OAIG_INCE_ID	The ID of the instance.
OAIG_INGD_ID	The ID of the instance group running the Oracle Application form.

## PW\_OAUG\_USER\_GRP

The Oracle Application server group table.

Column Name	Column Description
OAUG_ORUS_ID	The ID of the user.
OAUG_INGD_ID	The ID of the user group running the Oracle Application form.

## PW\_OAAG\_ACTION\_GRP

The Oracle Application form group table.

Column Name	Column Description
OAAG_ORPR_ID	The ID of the Oracle Application form.
OAAG_INGD_ID	The ID of the form group running the Oracle Application form.

## PW\_OAAC\_ACTIONS\_T

The Oracle Application information summarized by each aggregated invocation.

Column Name	Column Description
OAAC_PWII_INSTANCE_ID	The ID of the Oracle instance running the Oracle Application form.
OAAC_TIMESTAMP	The time summary.
OAAC_ACTION	The ID of the Oracle Application form.
OAAC_USER	The ID of the Oracle Application user running the Oracle Application form.
OAAC_CONSUMER_IP	The ID of the Oracle Application client IP running the Oracle Application form.
OAAC_CONSUMER_IP_GID	The ID of the Oracle Application client IP group running the Oracle Application form.
OAAC_APPLICATION	The ID of the Oracle Application application running the Oracle Application form.
OAAC_NETWORK_TIME_SUM	Round-trip Oracle Application form network time between the Oracle Application client and the server.
OAAC_STAT1_SUM	Total number of network packets, transferred while running the Oracle Application form.
OAAC_STAT2_SUM	Total number of network bytes, transferred while running the Oracle Application form.
OAAC_STAT3_SUM	Total number of network requests in the round-trip of the Oracle Application form.
OAAC_TIME1_SUM	Total Oracle Application form processing time. This time includes the time the Oracle Application waited for other Application Tiers.
OAAC_REQUESTS_SUM	Total number of Oracle Application form executions.
OAAC_RED_SUM	Total number of Oracle Application form executions, which Breached their SLA.
OAAC_YELLOW_SUM	Total number of Oracle Application form executions, which Near Breached their SLA.
OAAC_GREEN_SUM	Total number of Oracle Application form executions, which did Not Breach their SLA.

## Expressions

Oracle	SQL Server	Expression Description
sum (OAAC_NETWORK_TIME_SUM+OAAC_TIME1_S UM)	sum (OAAC_NETWORK_TIME_SUM+OAAC_TIME1_S UM)	Total Oracle Application form processing time. This time includes network and all other times, which sum the Oracle Application response time.
sum(OAAC_NETWORK_TIME_SUM)/sum (decode (OAAC_REQUESTS_SUM,0,1, OAAC_REQUESTS_SUM))	sum(OAAC_NETWORK_TIME_SUM)/sum (decode(OAAC_REQUESTS_SUM,0,1, OAAC_REQUESTS_SUM))	Average round-trip Oracle Application form network time between the Oracle Application client and the server.
sum(OAAC_TIME1_TIME_SUM)/sum (decode (OAAC_REQUESTS_SUM,0,1, OAAC_REQUESTS_SUM))	sum(OAAC_TIME1_TIME_SUM)/sum(decode (OAAC_REQUESTS_SUM,0,1, OAAC_REQUESTS_SUM))	Average Oracle Application form processing time. This time includes the time the Oracle Application waited for other Application Tiers.
sum (OAAC_NETWORK_TIME_SUM+OAAC_TIME1_S UM)/sum(decode (OAAC_REQUESTS_SUM, 0,1,OAAC_REQUESTS_SUM))	sum (OAAC_NETWORK_TIME_SUM+OAAC_TIME1_S UM)/sum(decode(OAAC_ REQUESTS_SUM, 0,1,OAAC_REQUESTS_SUM))	Average Oracle Application form processing time. This time include network and all other times, which sum the Oracle Application response time.
sum(OAAC_REQUESTS_SUM- OAAC_RED_SUM- OAAC_YELLOW_SUM- OAAC_GREEN_SUM)	sum(OAAC_REQUESTS_SUM-OAAC_RED_SUM- OAAC_YELLOW_SUM-OAAC_GREEN_SUM)	Total number of Oracle Application form executions, for which the SLA was Not Defined.
sum(OAAC_RED_SUM)/sum(decode (OAAC_RED_SUM+ OAAC_YELLOW_SUM+OAAC_GREEN_SUM,0,1, OAAC_RED_SUM+OAAC_ YELLOW_SUM+OAAC_GREEN)) *100	sum(OAAC_RED_SUM)/sum(decode (OAAC_RED_SUM+ OAAC_YELLOW_SUM+OAAC_GREEN_SUM,0,1, OAAC_RED_SUM+OAAC_ YELLOW_SUM+OAAC_GREEN)) *100	Percentage of Oracle Application form executions, which Breached their SLA. The percentage is calculated out of the Oracle Application forms, for which the SLA was established.
sum(OAAC_YELLOW_SUM)/sum(decode (OAAC_RED_ SUM+OAAC_YELLOW_SUM+OAAC_GREEN_SUM, 0,1,OAAC_RED_SUM+OAAC_ YELLOW_SUM+OAAC_GREEN)) *100	sum(OAAC_YELLOW_SUM)/sum(decode (OAAC_RED_SUM+ OAAC_YELLOW_SUM+OAAC_GREEN_SUM,0,1, OAAC_RED_SUM+OAAC_ YELLOW_SUM+OAAC_GREEN)) *100	Percentage of Oracle Application form executions, which Near Breached their SLA. The percentage is calculated out of the Oracle Application forms, for which the SLA was established.

$\frac{\text{sum}(\text{OAAC\_GREEN\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_RED\_SUM}+\text{OAAC\_YELLOW\_SUM}+\text{OAAC\_GREEN\_SUM}, 0, 1, \text{OAAC\_RED\_SUM}+\text{OAAC\_YELLOW\_SUM}+\text{OAAC\_GREEN}))} * 100$	$\frac{\text{sum}(\text{OAAC\_GREEN\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_RED\_SUM}+\text{OAAC\_YELLOW\_SUM}+\text{OAAC\_GREEN\_SUM}, 0, 1, \text{OAAC\_RED\_SUM}+\text{OAAC\_YELLOW\_SUM}+\text{OAAC\_GREEN}))} * 100$	Percentage of Oracle Application form executions, which Not Breached their SLA. The percentage is calculated out of the Oracle Application forms, for which the SLA was established.
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## PW\_OAAC\_ACTIONS\_AL\_T

The Oracle Application information summarized by each aggregated invocation.

Column Name	Column Description
OAAC_PWII_INSTANCE_ID	The ID of the Oracle Application instance running the Oracle Application form.
OAAC_TIMESTAMP	The time summary.
OAAC_ACTION	The ID of the Oracle Application form.
OAAC_APPLICATION	The ID of the Oracle Application application running the Oracle Application form.
OAAC_NETWORK_TIME_SUM	Round-trip Oracle Application form network time between the Oracle Application client and the server.
OAAC_STAT1_SUM	Total number of network packets, transferred while running the Oracle Application form.
OAAC_STAT2_SUM	Total number of network bytes, transferred while running the Oracle Application form.
OAAC_STAT3_SUM	Total number of network requests in the round-trip of the Oracle Application form.
OAAC_TIME1_SUM	Total Oracle Application form processing time. This time includes the time the Oracle Application waited for other Application Tiers.
OAAC_REQUESTS_SUM	Total number of Oracle Application form executions.
OAAC_RED_SUM	Total number of Oracle Application form executions, which Breached their SLA.
OAAC_YELLOW_SUM	Total number of Oracle Application form executions, which Near Breached their SLA.
OAAC_GREEN_SUM	Total number of Oracle Application form executions, which did Not Breach their SLA.

## Expressions

Oracle	SQL Server	Expression Description
$\text{sum}(\text{OAAC\_NETWORK\_TIME\_SUM}+\text{OAAC\_TIME1\_SUM})$	$\text{sum}(\text{OAAC\_NETWORK\_TIME\_SUM}+\text{OAAC\_TIME1\_SUM})$	Total Oracle Application form processing time. This time includes network and all other times, which sum the Oracle Application response time.
$\frac{\text{sum}(\text{OAAC\_NETWORK\_TIME\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_REQUESTS\_SUM}, 0, 1, \text{OAAC\_REQUESTS\_SUM}))}$	$\frac{\text{sum}(\text{OAAC\_NETWORK\_TIME\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_REQUESTS\_SUM}, 0, 1, \text{OAAC\_REQUESTS\_SUM}))}$	Average round-trip Oracle Application form network time between the Oracle Application client and the server.
$\frac{\text{sum}(\text{OAAC\_TIME1\_TIME\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_REQUESTS\_SUM}, 0, 1, \text{OAAC\_REQUESTS\_SUM}))}$	$\frac{\text{sum}(\text{OAAC\_TIME1\_TIME\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_REQUESTS\_SUM}, 0, 1, \text{OAAC\_REQUESTS\_SUM}))}$	Average Oracle Application form processing time. This time includes the time the Oracle Application waited for other Application Tiers.
$\frac{\text{sum}(\text{OAAC\_NETWORK\_TIME\_SUM}+\text{OAAC\_TIME1\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_REQUESTS\_SUM}, 0, 1, \text{OAAC\_REQUESTS\_SUM}))}$	$\frac{\text{sum}(\text{OAAC\_NETWORK\_TIME\_SUM}+\text{OAAC\_TIME1\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_REQUESTS\_SUM}, 0, 1, \text{OAAC\_REQUESTS\_SUM}))}$	Average Oracle Application form processing time. This time include network and all other times, which sum the Oracle Application response time.
$\text{sum}(\text{OAAC\_REQUESTS\_SUM}-\text{OAAC\_RED\_SUM}-\text{OAAC\_YELLOW\_SUM}-\text{OAAC\_GREEN\_SUM})$	$\text{sum}(\text{OAAC\_REQUESTS\_SUM}-\text{OAAC\_RED\_SUM}-\text{OAAC\_YELLOW\_SUM}-\text{OAAC\_GREEN\_SUM})$	Total number of Oracle Application form executions, for which the SLA was Not Defined.
$\frac{\text{sum}(\text{OAAC\_RED\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_RED\_SUM}+\text{OAAC\_YELLOW\_SUM}+\text{OAAC\_GREEN\_SUM}, 0, 1, \text{OAAC\_RED\_SUM}+\text{OAAC\_YELLOW\_SUM}+\text{OAAC\_GREEN}))} * 100$	$\frac{\text{sum}(\text{OAAC\_RED\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_RED\_SUM}+\text{OAAC\_YELLOW\_SUM}+\text{OAAC\_GREEN\_SUM}, 0, 1, \text{OAAC\_RED\_SUM}+\text{OAAC\_YELLOW\_SUM}+\text{OAAC\_GREEN}))} * 100$	Percentage of Oracle Application form executions, which Breached their SLA. The percentage is calculated out of the Oracle Application forms, for which the SLA was established.

$\frac{\text{sum}(\text{OAAC\_YELLOW\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_RED\_SUM}+\text{OAAC\_YELLOW\_SUM}+\text{OAAC\_GREEN\_SUM}, 0, 1, \text{OAAC\_RED\_SUM}+\text{OAAC\_YELLOW\_SUM}+\text{OAAC\_GREEN}))} * 100$	$\frac{\text{sum}(\text{OAAC\_YELLOW\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_RED\_SUM}+\text{OAAC\_YELLOW\_SUM}+\text{OAAC\_GREEN\_SUM}, 0, 1, \text{OAAC\_RED\_SUM}+\text{OAAC\_YELLOW\_SUM}+\text{OAAC\_GREEN}))} * 100$	Percentage of Oracle Application form executions, which Near Breached their SLA. The percentage is calculated out of the Oracle Application forms, for which the SLA was established.
$\frac{\text{sum}(\text{OAAC\_GREEN\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_RED\_SUM}+\text{OAAC\_YELLOW\_SUM}+\text{OAAC\_GREEN\_SUM}, 0, 1, \text{OAAC\_RED\_SUM}+\text{OAAC\_YELLOW\_SUM}+\text{OAAC\_GREEN}))} * 100$	$\frac{\text{sum}(\text{OAAC\_GREEN\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_RED\_SUM}+\text{OAAC\_YELLOW\_SUM}+\text{OAAC\_GREEN\_SUM}, 0, 1, \text{OAAC\_RED\_SUM}+\text{OAAC\_YELLOW\_SUM}+\text{OAAC\_GREEN}))} * 100$	Percentage of Oracle Application form executions, which Not Breached their SLA. The percentage is calculated out of the Oracle Application forms, for which the SLA was established.

## PW\_OAAC\_ACTIONS\_CAL\_T

The Oracle Application information summarized by each aggregated invocation.

Column Name	Column Description
OAAC_PWII_INSTANCE_ID	The ID of the Oracle instance running the Oracle Application form.
OAAC_TIMESTAMP	The time summary.
OAAC_ACTION	The ID of the Oracle Application form.
OAAC_CONSUMER_IP	The ID of the Oracle Application client IP running the Oracle Application form.
OAAC_CONSUMER_IP_GID	The ID of the Oracle Application client IP group running the Oracle Application form.
OAAC_APPLICATION	The ID of the Oracle Application application running the Oracle Application form.
OAAC_NETWORK_TIME_SUM	Round-trip Oracle Application form network time between the Oracle Application client and the server.
OAAC_STAT1_SUM	Total number of network packets, transferred while running the Oracle Application form.
OAAC_STAT2_SUM	Total number of network bytes, transferred while running the Oracle Application form.
OAAC_STAT3_SUM	Total number of network requests in the round-trip of the Oracle Application form.
OAAC_TIME1_SUM	Total Oracle Application form processing time. This time includes the time the Oracle Application waited for other Application Tiers.
OAAC_REQUESTS_SUM	Total number of Oracle Application form executions.
OAAC_RED_SUM	Total number of Oracle Application form executions, which Breached their SLA.
OAAC_YELLOW_SUM	Total number of Oracle Application form executions, which Near Breached their SLA.
OAAC_GREEN_SUM	Total number of Oracle Application form executions, which did Not Breach their SLA.

## Expressions

Oracle	SQL Server	Expression Description
$\text{sum}(\text{OAAC\_NETWORK\_TIME\_SUM}+\text{OAAC\_TIME1\_SUM})$	$\text{sum}(\text{OAAC\_NETWORK\_TIME\_SUM}+\text{OAAC\_TIME1\_SUM})$	Total Oracle Application form processing time. This time includes network and all other times, which sum the Oracle Application response time.
$\frac{\text{sum}(\text{OAAC\_NETWORK\_TIME\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_REQUESTS\_SUM}, 0, 1, \text{OAAC\_REQUESTS\_SUM}))}$	$\frac{\text{sum}(\text{OAAC\_NETWORK\_TIME\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_REQUESTS\_SUM}, 0, 1, \text{OAAC\_REQUESTS\_SUM}))}$	Average round-trip Oracle Application form network time between the Oracle Application client and the server.
$\frac{\text{sum}(\text{OAAC\_TIME1\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_REQUESTS\_SUM}, 0, 1, \text{OAAC\_REQUESTS\_SUM}))}$	$\frac{\text{sum}(\text{OAAC\_TIME1\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_REQUESTS\_SUM}, 0, 1, \text{OAAC\_REQUESTS\_SUM}))}$	Average Oracle Application form processing time. This time includes the time the Oracle Application waited for other Application Tiers.
$\frac{\text{sum}(\text{OAAC\_NETWORK\_TIME\_SUM}+\text{OAAC\_TIME1\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_REQUESTS\_SUM}, 0, 1, \text{OAAC\_REQUESTS\_SUM}))}$	$\frac{\text{sum}(\text{OAAC\_NETWORK\_TIME\_SUM}+\text{OAAC\_TIME1\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_REQUESTS\_SUM}, 0, 1, \text{OAAC\_REQUESTS\_SUM}))}$	Average Oracle Application form processing time. This time include network and all other times, which sum the Oracle Application response time.
$\text{sum}(\text{OAAC\_REQUESTS\_SUM}-\text{OAAC\_RED\_SUM}-\text{OAAC\_YELLOW\_SUM}-\text{OAAC\_GREEN\_SUM})$	$\text{sum}(\text{OAAC\_REQUESTS\_SUM}-\text{OAAC\_RED\_SUM}-\text{OAAC\_YELLOW\_SUM}-\text{OAAC\_GREEN\_SUM})$	Total number of Oracle Application form executions, for which the SLA was Not Defined.

$\frac{\text{sum}(\text{OAAC\_RED\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_RED\_SUM} + \text{OAAC\_YELLOW\_SUM} + \text{OAAC\_GREEN\_SUM}, 0, 1, \text{OAAC\_RED\_SUM} + \text{OAAC\_YELLOW\_SUM} + \text{OAAC\_GREEN\_SUM}))} * 100$	$\frac{\text{sum}(\text{OAAC\_RED\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_RED\_SUM} + \text{OAAC\_YELLOW\_SUM} + \text{OAAC\_GREEN\_SUM}, 0, 1, \text{OAAC\_RED\_SUM} + \text{OAAC\_YELLOW\_SUM} + \text{OAAC\_GREEN\_SUM}))} * 100$	Percentage of Oracle Application form executions, which Breached their SLA. The percentage is calculated out of the Oracle Application forms, for which the SLA was established.
$\frac{\text{sum}(\text{OAAC\_YELLOW\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_RED\_SUM} + \text{OAAC\_YELLOW\_SUM} + \text{OAAC\_GREEN\_SUM}, 0, 1, \text{OAAC\_RED\_SUM} + \text{OAAC\_YELLOW\_SUM} + \text{OAAC\_GREEN\_SUM}))} * 100$	$\frac{\text{sum}(\text{OAAC\_YELLOW\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_RED\_SUM} + \text{OAAC\_YELLOW\_SUM} + \text{OAAC\_GREEN\_SUM}, 0, 1, \text{OAAC\_RED\_SUM} + \text{OAAC\_YELLOW\_SUM} + \text{OAAC\_GREEN\_SUM}))} * 100$	Percentage of Oracle Application form executions, which Near Breached their SLA. The percentage is calculated out of the Oracle Application forms, for which the SLA was established.
$\frac{\text{sum}(\text{OAAC\_GREEN\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_RED\_SUM} + \text{OAAC\_YELLOW\_SUM} + \text{OAAC\_GREEN\_SUM}, 0, 1, \text{OAAC\_RED\_SUM} + \text{OAAC\_YELLOW\_SUM} + \text{OAAC\_GREEN\_SUM}))} * 100$	$\frac{\text{sum}(\text{OAAC\_GREEN\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_RED\_SUM} + \text{OAAC\_YELLOW\_SUM} + \text{OAAC\_GREEN\_SUM}, 0, 1, \text{OAAC\_RED\_SUM} + \text{OAAC\_YELLOW\_SUM} + \text{OAAC\_GREEN\_SUM}))} * 100$	Percentage of Oracle Application form executions, which Not Breached their SLA. The percentage is calculated out of the Oracle Application forms, for which the SLA was established.

## PW\_OAAC\_ACTIONS\_UAL\_T

The Oracle Application information summarized by each aggregated invocation.

Column Name	Column Description
OAAC_PWII_INSTANCE_ID	The ID of the Oracle instance running the Oracle Application form.
OAAC_TIMESTAMP	The time summary.
OAAC_ACTION	The ID of the Oracle Application form.
OAAC_USER	The ID of the Oracle Application user running the Oracle Application form.
OAAC_APPLICATION	The ID of the Oracle Application running the Oracle Application form.
OAAC_NETWORK_TIME_SUM	Round-trip Oracle Application form network time between the Oracle Application client and the server.
OAAC_STAT1_SUM	Total number of network packets, transferred while running the Oracle Application form.
OAAC_STAT2_SUM	Total number of network bytes, transferred while running the Oracle Application form.
OAAC_STAT3_SUM	Total number of network requests in the round-trip of the Oracle Application form.
OAAC_TIME1_SUM	Total Oracle Application form processing time. This time includes the time the Oracle Application waited for other Application Tiers.
OAAC_REQUESTS_SUM	Total number of Oracle Application form executions.
OAAC_RED_SUM	Total number of Oracle Application form executions, which Breached their SLA.
OAAC_YELLOW_SUM	Total number of Oracle Application form executions, which Near Breached their SLA.
OAAC_GREEN_SUM	Total number of Oracle Application form executions, which did Not Breach their SLA.

## Expressions

Oracle	SQL Server	Expression Description
$\text{sum}(\text{OAAC\_NETWORK\_TIME\_SUM} + \text{OAAC\_TIME1\_SUM})$	$\text{sum}(\text{OAAC\_NETWORK\_TIME\_SUM} + \text{OAAC\_TIME1\_SUM})$	Total Oracle Application form processing time. This time includes network and all other times, which sum the Oracle Application response time.
$\frac{\text{sum}(\text{OAAC\_NETWORK\_TIME\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_REQUESTS\_SUM}, 0, 1, \text{OAAC\_REQUESTS\_SUM}))}$	$\frac{\text{sum}(\text{OAAC\_NETWORK\_TIME\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_REQUESTS\_SUM}, 0, 1, \text{OAAC\_REQUESTS\_SUM}))}$	Average round-trip Oracle Application form network time between the Oracle Application client and the server.
$\frac{\text{sum}(\text{OAAC\_TIME1\_TIME\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_REQUESTS\_SUM}, 0, 1, \text{OAAC\_REQUESTS\_SUM}))}$	$\frac{\text{sum}(\text{OAAC\_TIME1\_TIME\_SUM})}{\text{sum}(\text{decode}(\text{OAAC\_REQUESTS\_SUM}, 0, 1, \text{OAAC\_REQUESTS\_SUM}))}$	Average Oracle Application form processing time. This time includes the time the Oracle Application waited for other Application Tiers.

sum (OAAC_NETWORK_TIME_SUM+OAAC_TIME1_S UM) / sum(decode(OAAC_REQUESTS_SUM, 0,1,OAAC_ REQUESTS_SUM) )	sum (OAAC_NETWORK_TIME_SUM+OAAC_TIME1_S UM) / sum(decode(OAAC_REQUESTS_SUM, 0,1,OAAC_REQUESTS_SUM) )	Average Oracle Application form processing time. This time include network and all other times, which sum the Oracle Application response time.
sum(OAAC_REQUESTS_SUM-OAAC_RED_SUM- OAAC_ YELLOW_SUM-OAAC_GREEN_SUM)	sum(OAAC_REQUESTS_SUM-OAAC_RED_SUM- OAAC_ YELLOW_SUM-OAAC_GREEN_SUM)	Total number of Oracle Application form executions, for which the SLA was Not Defined.
sum(OAAC_RED_SUM) /sum(decode (OAAC_RED_SUM+ OAAC_YELLOW_SUM+OAAC_GREEN_SUM,0,1, OAAC_ RED_SUM+OAAC_YELLOW_SUM+OAAC_GREEN) ) *100	sum(OAAC_RED_SUM) /sum(decode (OAAC_RED_SUM+ OAAC_YELLOW_SUM+OAAC_GREEN_SUM,0,1, OAAC_ RED_SUM+OAAC_YELLOW_SUM+OAAC_GREEN) ) *100	Percentage of Oracle Application form executions, which Breached their SLA. The percentage is calculated out of the Oracle Application forms, for which the SLA was established.
sum(OAAC_YELLOW_SUM) /sum(decode (OAAC_RED_ SUM+OAAC_YELLOW_SUM+OAAC_GREEN_SUM, 0,1, OAAC_RED_SUM+OAAC_YELLOW_SUM+OAAC_ GREEN) ) *100	sum(OAAC_YELLOW_SUM) /sum(decode (OAAC_RED_ SUM+OAAC_YELLOW_SUM+OAAC_GREEN_SUM, 0,1, OAAC_RED_SUM+OAAC_YELLOW_SUM+OAAC_ GREEN) ) *100	Percentage of Oracle Application form executions, which Near Breached their SLA. The percentage is calculated out of the Oracle Application forms, for which the SLA was established.
sum(OAAC_GREEN_SUM) /sum(decode (OAAC_RED_ SUM+OAAC_YELLOW_SUM+OAAC_GREEN_SUM, 0,1, OAAC_RED_SUM+OAAC_YELLOW_SUM+OAAC_ GREEN) ) *100	sum(OAAC_GREEN_SUM) /sum(decode (OAAC_RED_ SUM+OAAC_YELLOW_SUM+OAAC_GREEN_SUM, 0,1, OAAC_RED_SUM+OAAC_YELLOW_SUM+OAAC_ GREEN) ) *100	Percentage of Oracle Application form executions, which Not Breached their SLA. The percentage is calculated out of the Oracle Application forms, for which the SLA was established.