HEAL

DOCUMENTATION

HEAL Software Inc.

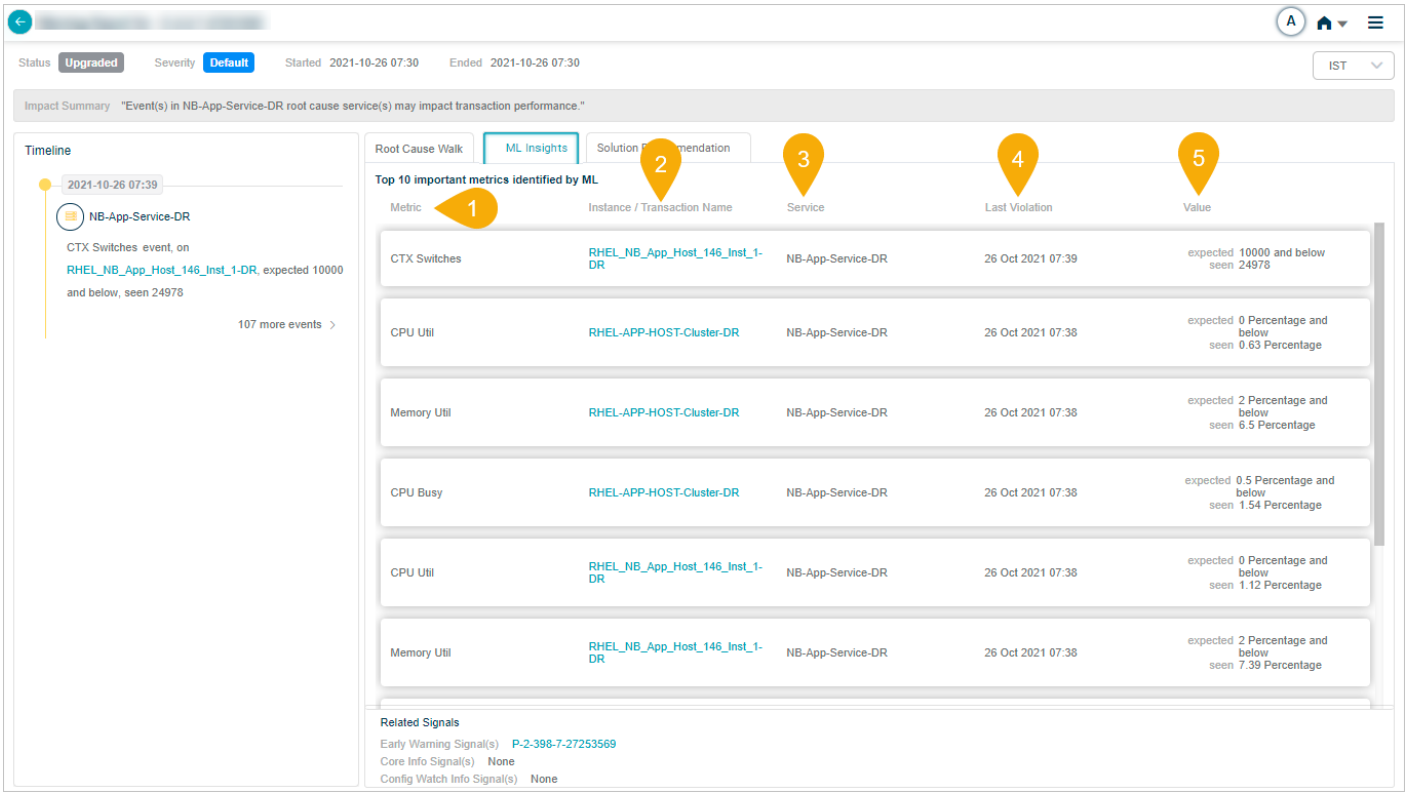
View ML Insights

You can view Machine Learning (ML) Insights within an Early Warning/Problem report to understand key metrics associated with the services displayed in the timeline.

To do so, follow these steps:

1. Click on the ML Insights option in an Early Warning/Problem report.

HEAL then presents a list of the top ten most important metrics connected with the services in your timeline.



Field	Description
1 – Metric	The name of the key performance metric.

Field	Description
2 – Instance/Transaction Name	The specific instance or transaction identifier is linked to the metric.
3 – Service	The name of the service associated with the metric.
4 – Last Violation	The timestamp marking when the last violation occurred.
5 – Value	The actual and expected values captured at the time of the last violation.

2. If there are no significant metrics associated with the services on the timeline, HEAL displays a notification indicating this.