Application Insights, a feature of Azure Monitor, is widely used in enterprise contexts for monitoring and diagnostics. Data that has been collected from a specific tenant or environment will be passed to your own Application Insights Environment. The data is stored in Azure Monitor logs by Application Insights and is displayed in the [Performance](https://learn.microsoft.com/vi-vn/azure/azure-monitor/learn/tutorial-performance) and [Incidents](https://learn.microsoft.com/vi-vn/azure/azure-monitor/learn/tutorial-runtime-exceptions) dashboard under **Investigations** in the left pane. Data is exported to the Application Insights environment in the standard schema defined by Application Insights. Support staff, developers, and administrators can use this feature to triage and resolve issues.

Application Insights has many features that help you use telemetry data:

* [Create dashboards](https://learn.microsoft.com/vi-vn/azure/azure-monitor/visualize/tutorial-logs-dashboards) to get an overview of how your organization is doing.
* Perform proactive monitoring using [Smart Detection](https://learn.microsoft.com/vi-vn/azure/azure-monitor/app/proactive-diagnostics) .
* [Set up alerts](https://learn.microsoft.com/vi-vn/azure/azure-monitor/app/tutorial-alert) for critical situations based on your organization.
* Visualize and generally track [navigation patterns](https://learn.microsoft.com/vi-vn/azure/azure-monitor/app/usage-flows) from a usage standpoint. This will help you understand, for example, whether users always select a specific tab before navigating back to the main tab and closing the form. If so, this may indicate that a field should be placed on the first tab, instead of another tab, to save users time each time they open this record.
* Create custom queries to troubleshoot performance issues and errors using Console Logs under [**Monitoring**](https://learn.microsoft.com/vi-vn/azure/azure-monitor/log-query/log-query-overview) **on** the left pane.

In App Service on Azure, go to Application Insights

Enable for Collect application monitoring data using Application Insights

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Type in the search bar and select Application Insights

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Select App Service

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