

Format the legend keys any way you want by using alias patterns.

- Example for Azure Monitor: `dimension: {{dimensionvalue}}`
- Example for Application Insights: `server: {{groupbyvalue}}`

Alias Patterns for Application Insights

- `{{groupbyvalue}}` = replaced with the value of the group by
- `{{groupbyname}}` = replaced with the name/label of the group by
- `{{metric}}` = replaced with metric name (e.g. requests/count)

Alias Patterns for Azure Monitor

- `{{resourcegroup}}` = replaced with the value of the Resource Group
- `{{namespace}}` = replaced with the value of the Namespace (e.g. Microsoft.Compute/virtualMachines)
- `{{resourcename}}` = replaced with the value of the Resource Name
- `{{metric}}` = replaced with metric name (e.g. Percentage CPU)
- `{{dimensionname}}` = replaced with dimension key/label (e.g. blobtype)
- `{{dimensionvalue}}` = replaced with dimension value (e.g. BlockBlob)

Filter Expressions for Application Insights

The filter field takes an OData filter expression.

Examples:

- `client/city eq 'Boydton'`
- `client/city ne 'Boydton'`
- `client/city ne 'Boydton' and client/city ne 'Dublin'`
- `client/city eq 'Boydton' or client/city eq 'Dublin'`

Writing Queries for Template Variables

See the [docs](#) for details and examples.