

The list of Http status code ranges that are considered as server errors for origin and it is marked as unhealthy.

To construct, see NOTES section for HTTPERRRORRANGE properties and create a hash table.

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-ResponseBasedDetectedErrorType <ResponseBasedDetectedErrorTypes>

Type of response errors for real user requests for which origin will be deemed unhealthy.

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-ResponseBasedFailoverThresholdPercentage <Int32>

The percentage of failed requests in the sample where failover should trigger.

Required? false

Position? named

Default value 0

Accept pipeline input? false

Accept wildcard characters? false

<CommonParameters>

This cmdlet supports the common parameters: Verbose, Debug,

ErrorAction, ErrorVariable, WarningAction, WarningVariable,

OutBuffer, PipelineVariable, and OutVariable. For more information, see

about_CommonParameters (<https://go.microsoft.com/fwlink/?LinkID=113216>).

INPUTS

OUTPUTS

Microsoft.Azure.PowerShell.Cmdlets.Cdn.Models.Api20240201.ResponseBasedOriginErrorDetectionParameters

NOTES

COMPLEX PARAMETER PROPERTIES

To create the parameters described below, construct a hash table containing the appropriate properties. For information on hash tables, run Get-Help

about_Hash_Tables.

HTTPErrorRange <IHttpErrorRangeParameters[]>: The list of Http status code ranges that are considered as server errors for origin and it is marked as unhealthy.

[Begin <Int32?>]: The inclusive start of the http status code range.

[End <Int32?>]: The inclusive end of the http status code range.

----- EXAMPLE 1 -----

```
PS C:\>New-AzCdnResponseBasedOriginErrorDetectionParametersObject -ResponseBasedDetectedErrorType
testDetctedError -ResponseBasedFailoverThresholdPercentage 6
```

RELATED LINKS

<https://learn.microsoft.com/powershell/module/Az.Cdn/new-AzCdnResponseBasedOriginErrorDetectionParametersObject>

