

Software

[IBM Datapower] Konfigurasi Log Target ke Syslog

Untuk konfigurasi syslog baru, login ke web console IBM DataPower, masuk ke menu Log Target

Control Panel

Blueprint Console

log

- Audit Log
- Audit Log Settings
- Configure Log Categories
- HTML Forms Login Policy
- Log Category
- Log Target
- Logging Targets
- Manage Log Targets
- RAID Logical Drive Status
- System Logs

⚠ Debug Probe is enabled, which impacts performance. [Change Troubleshooting settings.](#)

Control Panel

Services



Web Service Proxy



Multi-Protocol Gateway



XML Firewall



Web Application Firewall



XSL Accelerator

Configure Log Target

[Refresh List](#)

Name	Status	Op-State	Logs	Administrative state	Target Type	Log Format	Comments
AltrosSyslog	saved	up		enabled	syslog	Text	
BCLog	saved	up		enabled	Cache	XML	
default-log	saved	up		enabled	File	Text	Default System Log

Add

Klik Add untuk menambahkan Log Target Baru

Page 1 / 3

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URL: <https://blog.darodata.id/content/1/17/en/ibm-datapower-konfigurasi-log-target-ke-syslog.html>

Software

General Configuration

Administrative state ☒ enabled ☐ disabled

Comments

Target Type *

Fixed Format ☐ on ☒ off

syslog Facility *

Rate Limit events/second

Feedback Detection ☐ on ☒ off

Identical Event Detection ☐ on ☒ off

Source Configuration

Local IP Address

Local Identifier *

Destination Configuration

Remote Host *

Remote Port

- Target Type : syslog
- Rate Limit : 100 (Default 100)
- Local IP Address : Isikan IP Datapower
- Local Identifier : Isikan Nama Datapower
- Remote Host : Isikan IP Syslog Server
- Remote Port : Isikan Port Syslog Server

Pilih tab Event Subscriptions lalu klik Add

Main Event Filters Object Filters IP Address Filters Event Triggers **Event Subscriptions**

Log Target

[Help](#)

Name *

Event Subscriptions

Event Category	Minimum Event Priority
(empty)	
Add	

Edit Event Subscriptions

[Help](#)

Event Category *

Minimum Event Priority

- Event Category : Pilih object yang akan ditulis ke Syslog, misal service Webservice ; ws-proxy
- Minimum Event Priority : Event yg akan ditulis ke log; notice,error, warning etc

Bisa menuliskan langsung beberapa Event Subscriptions pada 1 log target

Unique solution ID: #1016

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