LibreNMS ??CPU??????

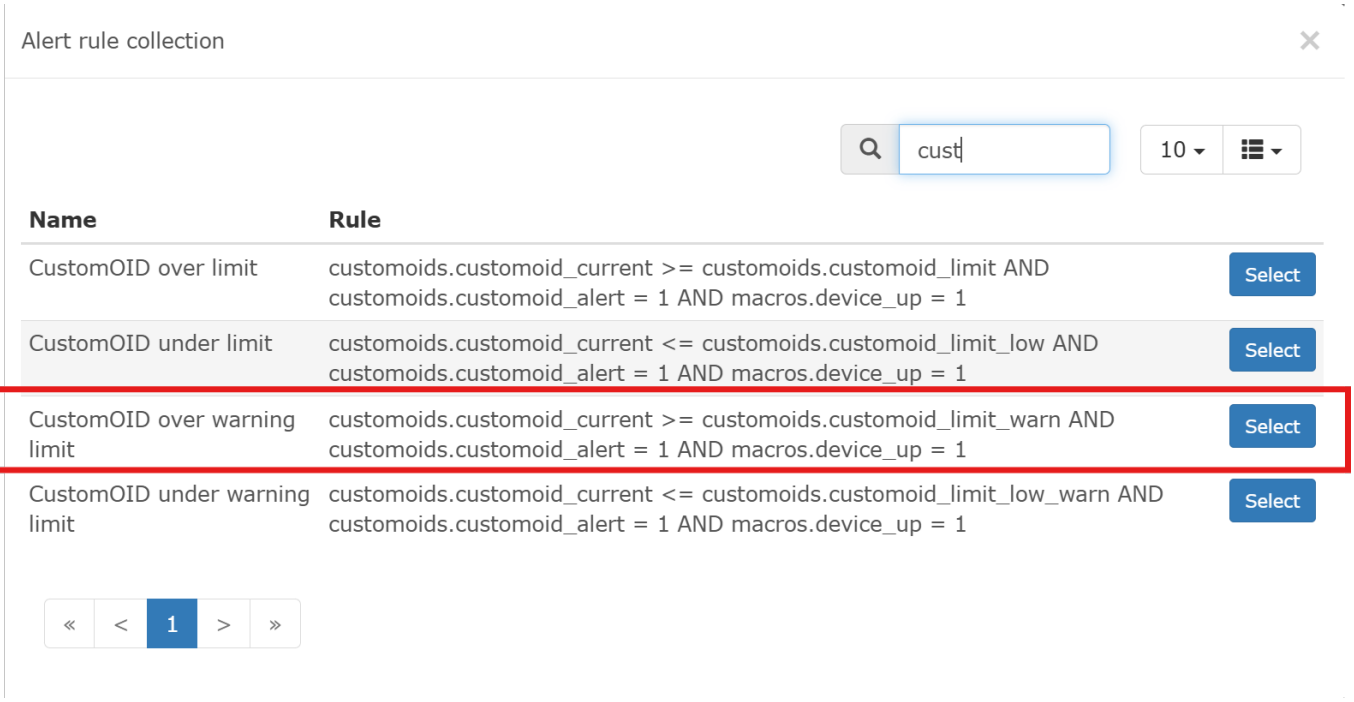
??OID

□□□□□□ **OID□□□□□□** **CPU□□** □□□□□□□ **CPU □□ OID□□□□□□**

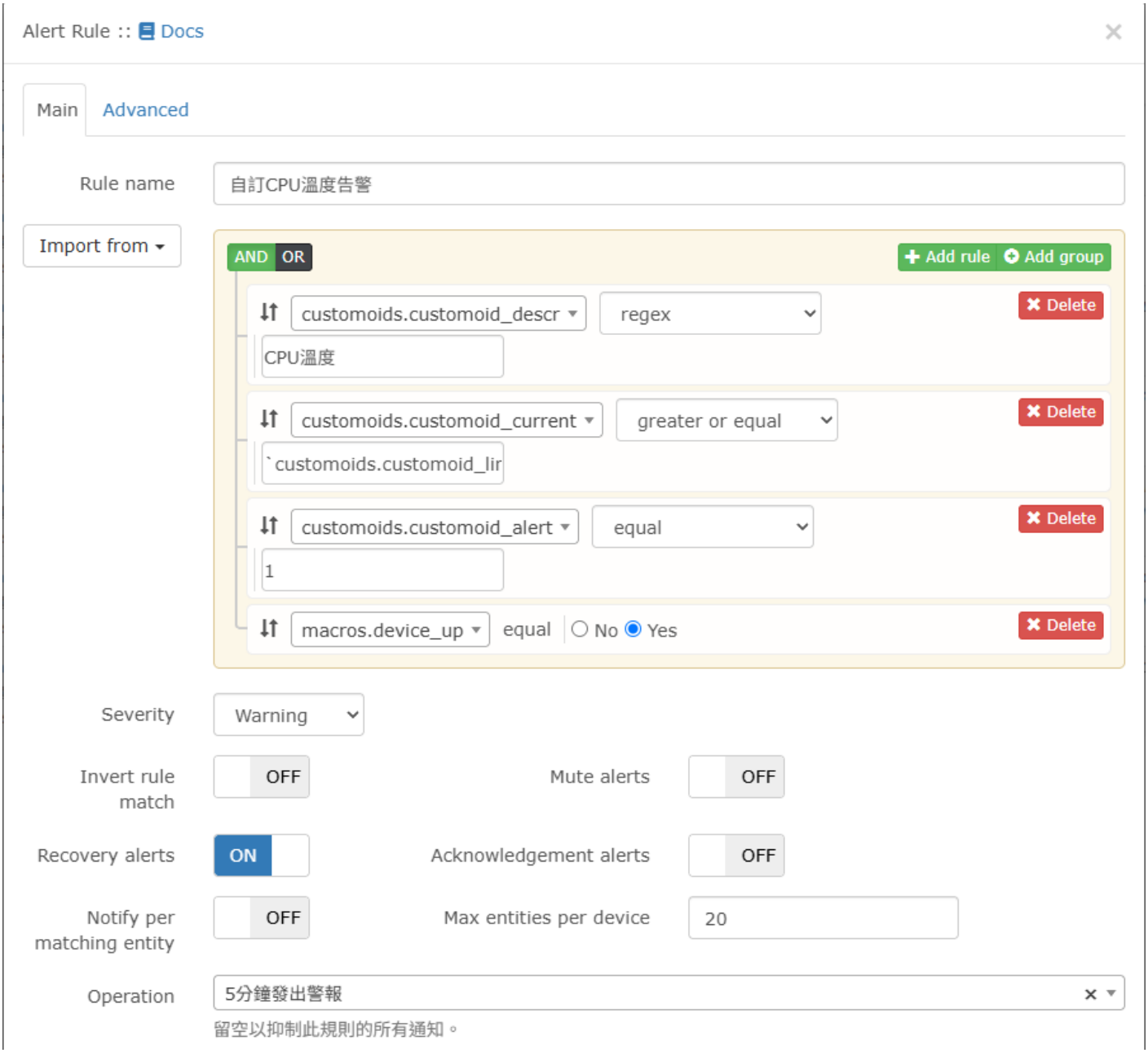


??????

□□ `Create rule from collection` □□□ `CustomOID over warning limit`



Add rule□□□□□ **descr□□** **CPU□□**


Alert Rule :: Docs
Main
Advanced
Rule name
自訂CPU溫度告警
Import from
AND
OR
Add rule
Add group
customoids.customoid_descr
regex
CPU溫度
Delete
customoids.customoid_current
greater or equal
`customoids.customoid_lir
Delete
customoids.customoid_alert
equal
1
Delete
macros.device_up
equal
No
Yes
Delete
Severity
Warning
Invert rule match
OFF
Mute alerts
OFF
Recovery alerts
ON
Acknowledgement alerts
OFF
Notify per matching entity
OFF
Max entities per device
20
Operation
5分鐘發出警報
留空以抑制此規則的所有通知。

??????

Alert Template :: Docs

Template name

自訂CPU溫度告警

Template

```
{{ $alert->title }}
設備名稱: {{ $alert->display }}
@if (!empty($alert->uptime_short))
運行時間: {{ $alert->uptime_short }}
@endif
@if ($alert->state == 0)
持續時間: {{ $alert->elapsed }}
恢復時間: {{ $alert->timestamp }}
@else
告警時間: {{ $alert->timestamp }}
@if ($alert->faults)
@foreach ($alert->faults as $key => $value)
超過告警值: {{ $value['customoid_limit_warn'] }} °C
{{ $value['customoid_descr'] }} 溫度: {{ $value['customoid_current'] }} °C
@endforeach
```

Attach template to rules

× 自訂CPU溫度告警

Alert title

[CPU溫度告警]

Recovery title

[CPU溫度告警恢復]

```
{{ $alert->title }}
□□□□: {{ $alert->display }}
@if (!empty($alert->uptime_short))
□□□□: {{ $alert->uptime_short }}
@endif
@if ($alert->state == 0)
□□□□: {{ $alert->elapsed }}
□□□□: {{ $alert->timestamp }}
@else
□□□□: {{ $alert->timestamp }}
@if ($alert->faults)
@foreach ($alert->faults as $key => $value)
□□□□□: {{ $value['customoid_limit_warn'] }} °C
{{ $value['customoid_descr'] }} □□: {{ $value['customoid_current'] }} °C
@endforeach
@endif
@endif
```

□□□□□□□□□□

2026-11-07 14:31:03	Issued recovery for rule '自訂CPU溫度告警' to transport 'linemessagingapi'
2026-11-07 14:02:02	Issued warning alert for rule '自訂CPU溫度告警' to transport 'linemessagingapi'



🔴[CPU溫度告警]
設備名稱: OpenWrt
告警時間: 2026-11-07 13:54:44
超過告警值: 40 °C
CPU溫度-0 溫度: 46 °C

下午 2:00



🔴[CPU溫度告警]
設備名稱: LS-WVL885
告警時間: 2026-11-07 13:56:03
超過告警值: 40 °C
CPU溫度 溫度: 52.84 °C

下午 2:02



🟢[CPU溫度告警恢復]
設備名稱: OpenWrt
持續時間: 35m 51s
恢復時間: 2026-11-07 14:30:35

🟢[CPU溫度告警恢復]
設備名稱: LS-WVL885
持續時間: 34m 33s
恢復時間: 2026-11-07 14:30:36

下午 2:31

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