

Module

ngx_http_proxy_protocol_vendor_module

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The `ngx_http_proxy_protocol_vendor_module` module (1.23.3) allows obtaining additional information about a connection in cloud platforms from application-specific TLVs of the [PROXY protocol](#) header.

Supported cloud platforms:

- Amazon Web Services
- Google Cloud Platform
- Microsoft Azure

The PROXY protocol must be previously enabled by setting the `proxy_protocol` parameter in the [listen](#) directive.

This module is available as part of our [commercial subscription](#).

Example Configuration

```
proxy_set_header X-Conn-ID $proxy_protocol_tlv_gcp_conn_i

server {
    listen 80    proxy_protocol;
    listen 443  ssl proxy_protocol;
    ...
}
```

Embedded Variables

`$proxy_protocol_tlv_aws_vpce_id`

TLV value from the PROXY Protocol header representing the [ID of AWS VPC endpoint](#)



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`$proxy_protocol_tlv_azure_pel_id`

TLV value from the PROXY Protocol header representing the [LinkID of Azure private endpoint](#)

`$proxy_protocol_tlv_gcp_conn_id`

TLV value from the PROXY Protocol header representing [Google Cloud PSC connection ID](#)