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reporting

🔗 [reporting](#)

feedback

🔗 [create_campaign_report](#)

Create a Campaign report.

REQUEST BODY SCHEMA: application/json

— body > required object

Request samples

Payload

Content type

application/json

[Copy](#) [Expand all](#) [Collapse all](#)

The screenshot shows the 'Advanced tools center' section of the Amazon Ads API documentation. On the left, there's a sidebar with navigation links: '< Reports', 'reporting', and '>'. The main content area has a large dark rectangular redaction box covering several lines of code. Above this redaction, there are two curly braces: one above the other, indicating a block of code.

🔗 `create_inventory_report`

Create an Inventory report.

REQUEST BODY SCHEMA: application/json

— body > required object

This screenshot shows the 'Request samples' section for the 'create_inventory_report' endpoint. It includes a 'Payload' button and a 'Content type' field set to 'application/json'. Below these, there is a JSON editor with a copy/paste interface. The JSON code is as follows:

```
Copy   Expand all   Collapse all
{
  - "body": {
    + "accessRequestedAccounts": [ ... ]
    + "reports": [ ... ]
  }
}
```

🔗 `create_product_report`

Create a Product report.

The screenshot shows the 'Request samples' section for creating a report. The 'Payload' tab is selected. The 'Content type' is set to 'application/json'. The JSON schema is displayed:

```
Copy   Expand all   Collapse all
{
  - "body": {
    + "accessRequestedAccounts": [ ... ]
    + "reports": [ ... ]
  }
}
```

🔗 create_report

Create a report.

REQUEST BODY SCHEMA: application/json

— body > object
required

The screenshot shows the 'Request samples' section for creating a report. The 'Payload' tab is selected. The 'Content type' is set to 'application/json'. The JSON schema is displayed:

```
Copy   Expand all   Collapse all
{
  - "body": {
    + "accessRequestedAccounts": [ ... ]
    + "reports": [ ... ]
  }
}
```

The screenshot shows the 'reporting' section of the Amazon Ads Advanced Tools Center. On the left, there's a sidebar with a back arrow labeled '< Reports' and a forward arrow labeled 'reporting'. The main area has a search bar at the top right with a magnifying glass icon. Below the search bar is a dropdown menu with options 'Copy', 'Expand all', and 'Collapse all'. A code snippet is displayed in a dark box:

```
Copy  Expand all  Collapse all
{
  - "body": {
    + "accessRequestedAccounts": [ ... ]
    + "reports": [ ... ]
  }
}
```

✉ delete_report

Delete a report.

REQUEST BODY SCHEMA: application/json

— body > object

The screenshot shows the 'Request samples' section for the 'delete_report' endpoint. It features a 'Payload' button, a 'Content type' field set to 'application/json', and a code snippet in a dark box:

Payload

Content type

application/json

```
Copy  Expand all  Collapse all
{
  - "body": {
    + "reportIds": [ ... ]
  }
}
```

The screenshot shows the 'Advanced tools center' section of the Amazon Ads API documentation. At the top left is the 'amazon ads' logo and the 'Advanced tools center' title. A search bar is at the top right. Below the title, there's a dropdown menu indicated by a downward arrow. The main content area has a header 'Retrieve a report.' and a back-link '[Reports](#)'. To the left is a link 'reporting' and to the right is a link '>'. Below these are two tabs: 'body' (selected) and 'object'. A horizontal line separates this from a large dark box containing the 'Request samples' section. This section includes a 'Payload' button, a 'Content type' field set to 'application/json', and a JSON code sample:

```
Copy   Expand all   Collapse all
{
  - "body": {
      + "reportIds": [ ... ]
    }
}
```



Advanced tools center



GitHub



RSS release notes

< Reports

reporting



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