

## » logentries\_\_log

Provides a Logentries log resource.

## » Example Usage

```
# Create a log and add it to the log set
resource "logentries_log" "app_log" {
  logset_id = "${logentries_logset.host_logs.id}"
  name      = "myapp-log"
  source    = "token"
}
```

## » Argument Reference

The following arguments are supported:

- **logset\_id** - (Required) The id of the **logentries\_logset** resource.
- **name** - (Required) The name of the log. The name should be short and descriptive. For example, Apache Access, Hadoop Namenode.
- **retention\_period** - (Optional, default **ACCOUNT\_DEFAULT**) The retention period (1W, 2W, 1M, 2M, 6M, 1Y, 2Y, **UNLIMITED**, **ACCOUNT\_DEFAULT**)
- **source** - (Optional, default **token**) The log source (**token**, **syslog**, **agent**, **api**). Review the Logentries log inputs documentation for more information.
- **type** - (Optional) The log type. See the Logentries log type documentation for more information.

## » Attributes Reference

The following attributes are exported:

- **token** - If the log **source** is **token**, this value holds the generated log token that is used by logging clients. See the Logentries token-based input documentation for more information.

## » logentries\_\_logset

Provides a Logentries logset resource. A logset is a collection of **logentries\_log** resources.

## » Example Usage

```
# Create a log set
resource "logentries_logset" "host_logs" {
  name      = "${var.server}-logs"
  location  = "www.example.com"
}
```

## » Argument Reference

The following arguments are supported:

- **name** - (Required) The log set name, which should be short and descriptive. For example, `www`, `db1`.
- **location** - (Optional, default "nonlocation") A location is for your convenience only. You can specify a DNS entry such as `web.example.com`, IP address or arbitrary comment.