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fabric_lakehouse (Resource)

The Lakehouse resource allows you to manage a Fabric Lakehouse.

> ℹ️ **Note**
>
> This resource supports Service Principal authentication.

Example Usage

```
# Simple Lakehouse resourc        Copy
resource "fabric_lakehouse" "exampl
  display_name = "example1"
  workspace_id = "00000000-0000-000
}

# Lakehouse resource with enabled s
resource "fabric_lakehouse" "exampl
  display_name = "example2"
  description  = "example2 with ena
  workspace_id = "00000000-0000-000
```

```
configuration = {
  enable_schemas = true
}
}
```

Schema

Required

- `display_name` (String) The Lakehouse display name.

- `workspace_id` (String) The Workspace ID.

Optional

- `configuration` (Attributes) The Lakehouse creation configuration.

Any changes to this configuration will result in recreation of the Lakehouse. (see below for nested schema)

- `description` (String) The Lakehouse description.

- `timeouts` (Attributes) (see below for nested schema)

Read-Only

- `id` (String) The Lakehouse ID.

- `properties` (Attributes) The Lakehouse properties. (see below for nested schema)

Nested Schema for `configuration`

Required:

- `enable_schemas` (Boolean) Schema enabled Lakehouse.

Nested Schema for `timeouts`

Optional:

- `create` (String) A string that can be parsed as a duration consisting of numbers and unit suffixes, such as "30s" or "2h45m". Valid time units are "s" (seconds), "m" (minutes), "h" (hours).

- `delete` (String) A string that can be parsed as a duration consisting of numbers and unit suffixes, such as "30s" or "2h45m". Valid time units are "s" (seconds), "m" (minutes), "h" (hours). Setting a timeout for a Delete operation is only applicable if changes are saved into state before the destroy operation occurs.

- `read` (String) A string that can be [parsed as a duration](#) consisting of numbers and unit suffixes, such as "30s" or "2h45m". Valid time units are "s" (seconds), "m" (minutes), "h" (hours). Read operations occur during any refresh or planning operation when refresh is enabled.

- `update` (String) A string that can be [parsed as a duration](#) consisting of numbers and unit suffixes, such as "30s" or "2h45m". Valid time units are "s" (seconds), "m" (minutes), "h" (hours).

Nested Schema for `properties`

Read-Only:

- `default_schema` (String) Default schema of the Lakehouse. This property is returned only for schema enabled Lakehouse.

- `onelake_files_path` (String) OneLake path to the Lakehouse files directory

- `onelake_tables_path` (String) OneLake path to the Lakehouse tables directory.

- `sql_endpoint_properties` (Attributes) An object containing the properties of

the SQL endpoint. (see below for nested schema)

Nested Schema for `properties.sql_endpoint_properties`

Read-Only:

- `connection_string` (String) SQL endpoint connection string.

- `id` (String) SQL endpoint ID.

- `provisioning_status` (String) The SQL endpoint provisioning status.

Import

Import is supported using the following syntax:

```
# terraform import fabric_     se
terraform import fabric_lakehouse.e
```

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