

The `session_account_connect_attrs` table has these indexes:

- Primary key on (`PROCESSLIST_ID`, `ATTR_NAME`)

`TRUNCATE TABLE` is not permitted for the `session_account_connect_attrs` table.

27.12.9.2 The `session_connect_attrs` Table

Application programs can provide key-value connection attributes to be passed to the server at connect time. For descriptions of common attributes, see [Section 27.12.9, “Performance Schema Connection Attribute Tables”](#).

The `session_connect_attrs` table contains connection attributes for all sessions. To see connection attributes only for the current session, and other sessions associated with the session account, use the `session_account_connect_attrs` table.

The `session_connect_attrs` table has these columns:

- `PROCESSLIST_ID`

The connection identifier for the session.

- `ATTR_NAME`

The attribute name.

- `ATTR_VALUE`

The attribute value.

- `ORDINAL_POSITION`

The order in which the attribute was added to the set of connection attributes.

The `session_connect_attrs` table has these indexes:

- Primary key on (`PROCESSLIST_ID`, `ATTR_NAME`)

`TRUNCATE TABLE` is not permitted for the `session_connect_attrs` table.

27.12.10 Performance Schema User-Defined Variable Tables

The Performance Schema provides a `user_variables_by_thread` table that exposes user-defined variables. These are variables defined within a specific session and include a `@` character preceding the name; see [Section 9.4, “User-Defined Variables”](#).

The `user_variables_by_thread` table has these columns:

- `THREAD_ID`

The thread identifier of the session in which the variable is defined.

- `VARIABLE_NAME`

The variable name, without the leading `@` character.

- `VARIABLE_VALUE`