```
mysql> CALL sys.ps_setup_enable_background_threads();
+----------------------------+
| summary                    |
+----------------------------+
| Enabled 24 background threads |
+----------------------------+
```

28.4.4.9 The ps_setup_enable_consumer() Procedure

Enables Performance Schema consumers with names that contain the argument. Produces a result set indicating how many consumers were enabled. Already enabled consumers do not count.

Parameters

- consumer VARCHAR(128): The value used to match consumer names, which are identified by using %consumer% as an operand for a LIKE pattern match.

  A value of '' matches all consumers.

Example

Enable all statement consumers:

```
mysql> CALL sys.ps_setup_enable_consumer('statement');
+--------------------+
| summary            |
+--------------------+
| Enabled 4 consumers |
+--------------------+
```

28.4.4.10 The ps_setup_enable_instrument() Procedure

Enables Performance Schema instruments with names that contain the argument. Produces a result set indicating how many instruments were enabled. Already enabled instruments do not count.

Parameters

- in_pattern VARCHAR(128): The value used to match instrument names, which are identified by using %in_pattern% as an operand for a LIKE pattern match.

  A value of '' matches all instruments.

Example

Enable a specific instrument:

```
mysql> CALL sys.ps_setup_enable_instrument('wait/lock/metadata/sql/mdl');
+---------------------+
| summary             |
+---------------------+
| Enabled 1 instrument |
+---------------------+
```

Enable all mutex instruments:

```
mysql> CALL sys.ps_setup_enable_instrument('mutex');
+------------------------+
```