# 26.4 INFORMATION_SCHEMA InnoDB Tables

This section provides table definitions for `INFORMATION_SCHEMA InnoDB` tables. For related information and examples, see Section 15.15, "InnoDB INFORMATION_SCHEMA Tables".

`INFORMATION_SCHEMA InnoDB` tables can be used to monitor ongoing `InnoDB` activity, to detect inefficiencies before they turn into issues, or to troubleshoot performance and capacity issues. As your database becomes bigger and busier, running up against the limits of your hardware capacity, you monitor and tune these aspects to keep the database running smoothly.

## 26.4.1 INFORMATION_SCHEMA InnoDB Table Reference

The following table summarizes `INFORMATION_SCHEMA` InnoDB tables. For greater detail, see the individual table descriptions.

**Table 26.3 INFORMATION_SCHEMA InnoDB Tables**

| Table Name | Description | Introduced |
| --- | --- | --- |
| `INNODB_BUFFER_PAGE` | Pages in InnoDB buffer pool | |
| `INNODB_BUFFER_PAGE_LRU` | LRU ordering of pages in InnoDB buffer pool | |
| `INNODB_BUFFER_POOL_STATS` | InnoDB buffer pool statistics | |
| `INNODB_CACHED_INDEXES` | Number of index pages cached per index in InnoDB buffer pool | |
| `INNODB_CMP` | Status for operations related to compressed InnoDB tables | |
| `INNODB_CMP_PER_INDEX` | Status for operations related to compressed InnoDB tables and indexes | |
| `INNODB_CMP_PER_INDEX_RESET` | Status for operations related to compressed InnoDB tables and indexes | |
| `INNODB_CMP_RESET` | Status for operations related to compressed InnoDB tables | |
| `INNODB_CMPMEM` | Status for compressed pages within InnoDB buffer pool | |
| `INNODB_CMPMEM_RESET` | Status for compressed pages within InnoDB buffer pool | |
| `INNODB_COLUMNS` | Columns in each InnoDB table | |
| `INNODB_DATAFILES` | Data file path information for InnoDB file-per-table and general tablespaces | |
| `INNODB_FIELDS` | Key columns of InnoDB indexes | |
| `INNODB_FOREIGN` | InnoDB foreign-key metadata | |
| `INNODB_FOREIGN_COLS` | InnoDB foreign-key column status information | |
| `INNODB_FT_BEING_DELETED` | Snapshot of INNODB_FT_DELETED table | |