

ARTIGO: 11561

MySQL - serviço não inicia mais após desligamento anormal do sistema operacional - como resolver

Situação:

MySQL está em execução

Windows desligou de forma anormal

Após reiniciar, serviço do MySQL não inicia mais, alegando erro 1067 quando tenta iniciar o serviço

Detalhes no Event Loger do windows:

The screenshot shows the Windows Event Viewer application. In the left-hand pane, the 'Application' log is selected, indicated by a red arrow. The main pane displays a list of events. One event is highlighted with a red box: it is an 'Error' from the 'MySQL' source, dated '01/05/2017 14:33:32'. Below this, the details of the event are shown. A red box highlights the error message: 'InnoDB: The file ''gym\audit_log.ibd'' already exists though the corresponding table did not exist in the InnoDB data dictionary. Have you moved InnoDB .ibd files around without using the SQL commands DISCARD TABLESPACE and IMPORT TABLESPACE, or did mysqld crash in the middle of CREATE TABLE? You can resolve the problem by removing the file ''gym\audit_log.ibd'' under the ''datadir'' of MySQL.'

Como resolver:

The screenshot shows a Windows File Explorer window with the address bar set to 'This PC > Local Disk (C:) > ProgramData > MySQL > MySQL Server 5.6 > data'. A red box highlights this path. The main area shows a list of files and folders. A red box highlights three files: 'ib_logfile0', 'ib_logfile1', and 'ibdata1'. Below the list, the text 'Exclua esses arquivos' (Delete these files) is written, with a red arrow pointing to the highlighted files. The top right of the window shows the text 'Acesse esse diretório' (Access this directory).