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Bengali Movie Free 12

N/A Category:Cinema of Bengal Category:Bengali films Category:Indian comedy filmsQ: Zend Framework 2 SQL Server database connection I am trying to connect to a SQL server 2012 database using Zend Framework 2. I am using the setName method to set the database name and the setAdapter method to set the adapter to the sqlsrv database driver. I have also configured the connection settings in the di.xml file. I have tried two versions of the sql server database adapter: Version 2.0.0: Installs without an issue. However the database is being created by default on the server and the user permissions are not set. Version 2.5.0: The only difference is that the default database is not being created. The adapter will not install if the database does not exist. I have used the following methods to build the connection: The connecting to the database method: `$sqlServer = $this->getServiceLocator()->get('Zend\Db\Adapter\Adapter');` `$sqlServer->connect($this->config->host, $this->config->username, $this->config->password, $this->config->driver);` The connection name and username are configured correctly using the config.php settings. The password uses the same configuration. I have checked my database connection string and it is correct: Driver: sqlsrv Server: windows-sql-server-2012-r2 Database: database.mdf User ID: sqlservr Password: xxxxxxxxxxxx A: I can confirm that this issue is fixed with the 2.5.0 release of the sql server database adapter. It is now possible to use the default database name and configure a new database connection manually. The issue with 2.0.0 of the sql server database adapter was that the connection was not created. The issue with 2.5.0 was that the connection was not using the correct host. The steps to use the sql server database driver are as follows: Configure the setting in the di.xml file:

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