Subject: Re: Check for empty $schema in dml.psql.class.inc
Posted by pdv on Tue, 12 Feb 2019 09:44:55 GMT
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Yes, of course, that explains why the problem with the missing $schema went away.
I've replaced $dbhost by $server in the check and corrected another bug (see enclosed patch) and now the behaviour is as before: when importing databases, _loadDatabases() is called and eventually the constructor of dml.pgsql.class.inc is called with an empty $args['dbname'].

In _getDBMSEngineByServer (previously _getDBMSEngineByHost) $dbname_array and $switch_dbnames are present but not passed.
But no dbname (or schema) is actually needed in this case.

File Attachments

1) patch0002a.diff, downloaded 1179 times