Prodsystem			
T!M		**Version**	v3.5
Pfad	F:\tim		
Mandant	bmwm		
Username	tim.support		
Passwort	task!nmotion		
Hostname	zznt171v	**Port**	8080
Besonderheiten	TEXT		
Datenbank			
Username	root		
Passwort	t1m		
Datenbankname	tim		
Besonderheiten	Stringvalue von „variableinstance" muss varchar(4000) sein!		
Besonderheiten	view_instance wurde angepasst, siehe unten		
Archivationhandler	domain=zollner_de;username=1tim;password=Task!nmotion;endpoint=http://server64/pam4/Pam4SecureWS.asmxwsdl;		
Kontrolle (Client)	http://server64/pam4	Username **1tim** password	**Task!nmotion**

Testsystem			
T!M		**Version**	v3.6
Pfad	E:\Tim		
Mandant	Testmandant		
Username	tim.support		
Passwort	task!nmotion		
Hostname	zznt136v.intern.zollner.de	**Port**	8383
Besonderheiten	TEXT		
Datenbank			
Username	root		
Passwort	root		
Datenbankname	tim		
Besonderheiten	Stringvalue von „variableinstance" muss varchar(4000) sein!		
Besonderheiten			

Mailserver (Prodsystem)

Hostname	HIER	**Port**	HIER	**SSL**	HIER
Username	HIER				
Passwort	HIER				
Besonderheiten	HIER				
	TEXT				

Mailserver (Testsystem)

Hostname	HIER	**Port**	HIER	**SSL**	HIER
Username					
Passwort					
Besonderheiten	HIER				
	TEXT				

LDAP (Prodsystem)

Hostname	HIER	**Port**	HIER
Username	HIER		
Passwort	HIER		
Authentifizierungsart	HIER		

LDAP (Testsystem)

Hostname	HIER	**Port**	HIER
Username	HIER		
Passwort	HIER		
Authentifizierungsart	HIER		

Hardware

	Prodsystem	Testsystem
CPU	Intel Xeon x7560 2,27 Ghz	Intel(R) Xeon(R) X7560 2,27 GHz
RAM	4,00 GB	6,00 GB
Festplatte	Vorhanden: 40 GB , Frei: 13 GB	Vorhanden: 5 GB , Frei: 3,88 GB
Betriebsystem	Windows 2008 R2 Standard x64	Windows Server 2008 Standard x64

```sql
DROP VIEW IF EXISTS `view_instance`;
CREATE OR REPLACE ALGORITHM=UNDEFINED DEFINER=`root`@`localhost` SQL
SECURITY DEFINER VIEW `view_instance` AS SELECT `pi`.`ID_` AS `id`,
`pi`.`NAME_` AS `name`,
`pd`.`NAME_` AS `definitionName`,
`pi`.`CLIENT_` AS `clientId`,
`pi`.`CREATION_TIME_` AS `creationTime`,
`pi`.`KEY_` AS `key`,
`pi`.`CREATION_USER_` AS `creationUserId`,
`pi`.`PROCESSDEFINITION_` AS `definitionId`,
`pi`.`DESCRIPTION_` AS `instanceDescription`,
`pi`.`CREATION_GROUP_` AS `creationGroup`,
`pi`.`END_` AS `end`,
`pi`.`ARCHIV_` AS `archiv`,
`pi`.`ARCHIVATIONUSER_ID_` AS `archivationUserID`,
`pi`.`PARENT_FOLDER_` AS `parentFolderID`,
`pi`.`ROOTTOKEN_` AS `rootToken`,
`pi`.`SUPERPROCESSTOKEN_` AS `parentProcessToken`,
`pi`.`NEXT_ESCALATIONTIME_` AS `nextEscalationTime`,
`pi`.`processVariableIndex_ID_` AS `processVariableIndexId`,
`pvi`.`field1` AS `index1`,
```

```sql
`pvi`.`value1` AS `value1`,
`pvi`.`field2` AS `index2`,
`pvi`.`value2` AS `value2`,
`pvi`.`field3` AS `index3`,
`pvi`.`value3` AS `value3`,
`pvi`.`field4` AS `index4`,
`pvi`.`value4` AS `value4`,
`pvi`.`field5` AS `index5`,
`pvi`.`value5` AS `value5`,
`pvi`.`field6` AS `index6`,
`pvi`.`value6` AS `value6`,
`pvi`.`field7` AS `index7`,
`pvi`.`value7` AS `value7`,
`pvi`.`field8` AS `index8`,
`pvi`.`value8` AS `value8`,
`pvi`.`field9` AS `index9`,
`pvi`.`value9` AS `value9`,
`pvi`.`field10` AS `index10`,
`pvi`.`value10` AS `value10` FROM ((`loom_processinstance` `pi` JOIN
`loom_processvariableindex` `pvi` ON((`pi`.`processVariableIndex_ID_` =
`pvi`.`ID_`))) JOIN `loom_processdefinition` `pd`
ON((`pi`.`PROCESSDEFINITION_` = `pd`.`ID_`))) WHERE
((`pi`.`ARCHIVATIONUSER_ID_` <> 1022) AND
isnull(`pi`.`SUPERPROCESSTOKEN_`));
```

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