

Prodsystem					Testsystem						
TIM		Version	v3.5			TIM		Version	v3.6.2		
Pfad	F:\tim				Pfad	E:\Tim					
Mandant	bmwm				Mandant	Testmandant					
Username	tim.support				Username	tim.support					
Passwort	task!nmotion				Passwort	task!nmotion					
Hostname	zznt171v	Port	8080			Hostname	zznt136v.intern.zollner.de	Port	8383		
Besonderheiten	TEXT				Besonderheiten	TEXT					
Datenbank					Datenbank						
Username	root				Username	root					
Passwort	t!m				Passwort	root					
Datenbankname	tim				Datenbankname	tim					
Besonderheiten	Stringvalue von „variableinstance“ muss varchar(4000) sein!				Besonderheiten	Stringvalue von „variableinstance“ muss varchar(4000) sein!					
Besonderheiten	view_instance wurde angepasst, siehe unten				Besonderheiten						
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						
Mailserver					Mailserver						
Hostname	HIER	Port	HIER	SSL	HIER	Hostname	HIER	Port	HIER	SSL	HIER
Username	HIER				Username						
Passwort	HIER				Passwort						
Besonderheiten	HIER TEXT				Besonderheiten	HIER TEXT					
LDAP					LDAP						
Hostname	HIER	Port	HIER		Hostname	HIER	Port	HIER			
Username	HIER				Username	HIER					
Passwort	HIER				Passwort	HIER					
Authentifizierungsart	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					
Betriebssystem	Windows 2008 R2 Standard x64					Windows Server 2008 Standard x64					

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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`,

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`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 OR `pi`.`ARCHIVATIONUSER_ID` IS
NULL) AND isnull(`pi`.`SUPERPROCESSTOKEN`));
```

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