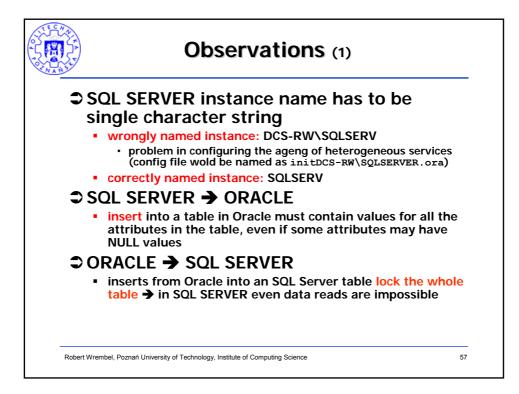
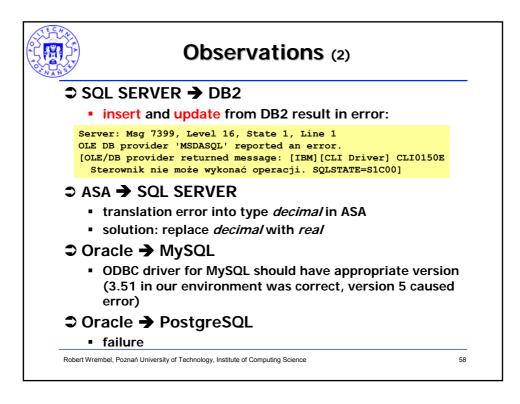
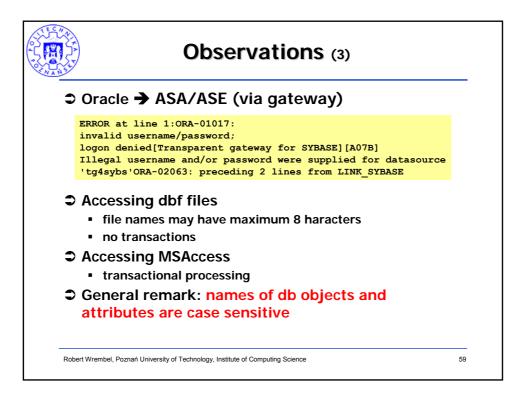
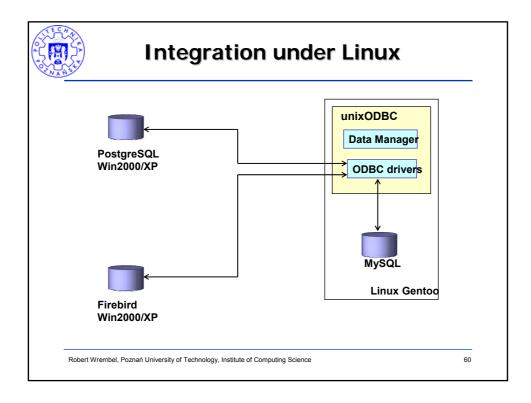


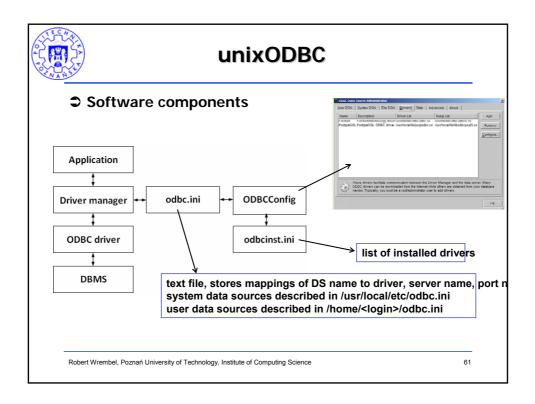
Further configurations		
Create data source representing MySQL		
	Connector/ODBC 3.51.15 - Configure Data Sourc	73
MYSQL = (DESCRIPTION = (ADDRESS_LIST = (ADDRESS_LIST = (ADDRESS = (PROTOCOL = TCP) (HOST = 150.254.32.226) (PORT = 1521))) (CONNECT_DATA = (SERVICE_NAME = myodbc)) (HS = OK)) initmyodbc.ora: HS_FDS_CONNECT_INFO = myodbc	Login Connect Options Advanced Data Source Name myodbc Description myodbc Server 150.254.32.238 User root Password root Database rst	Connector/ODBC Configuration This dialog is used to edit a Data Source Name (DSN).
	Test Diagnostics >> Ok	Cancel Help
Robert Wrembel, Poznań University of Technology, Institute	of Computing Science	56

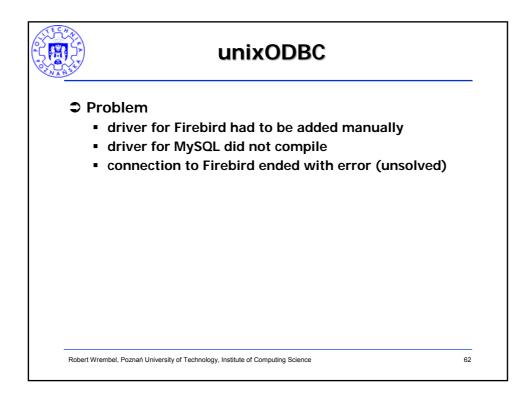


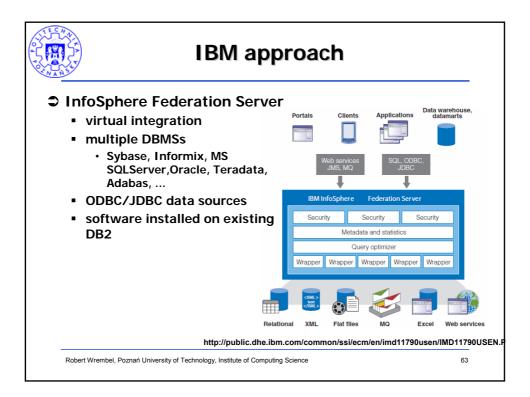


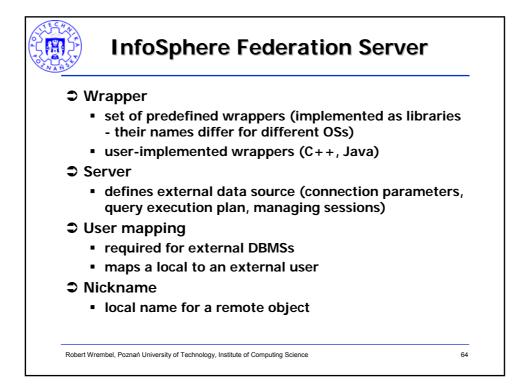


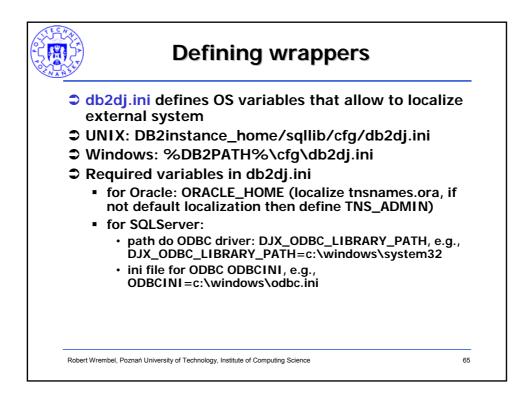


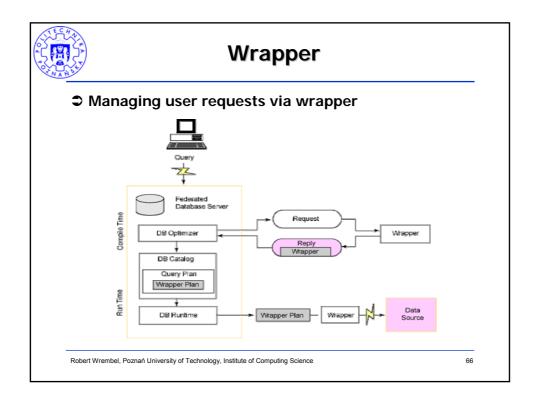


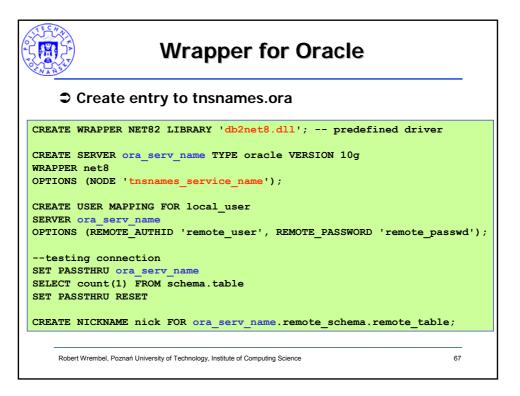


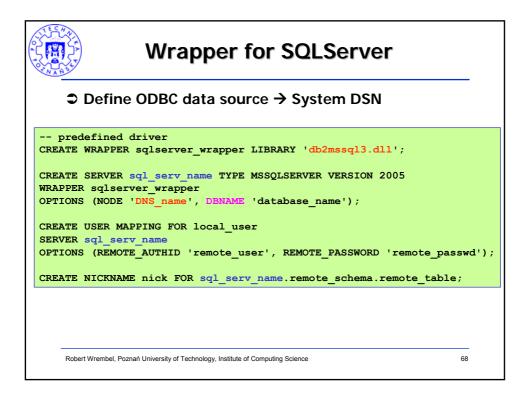


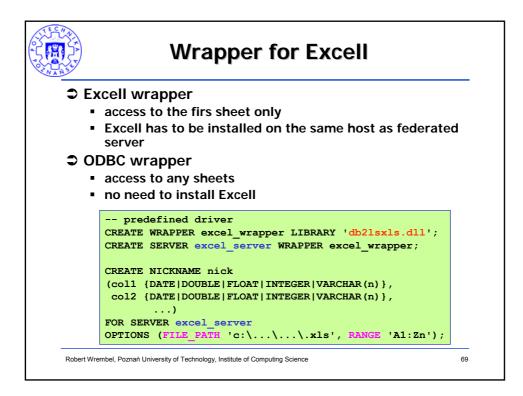


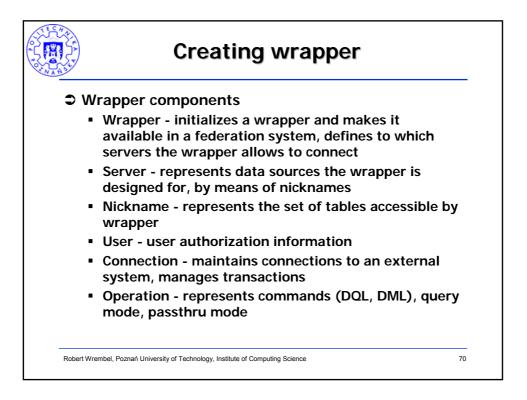


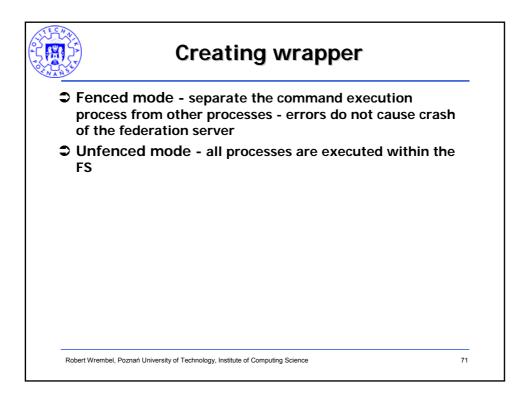


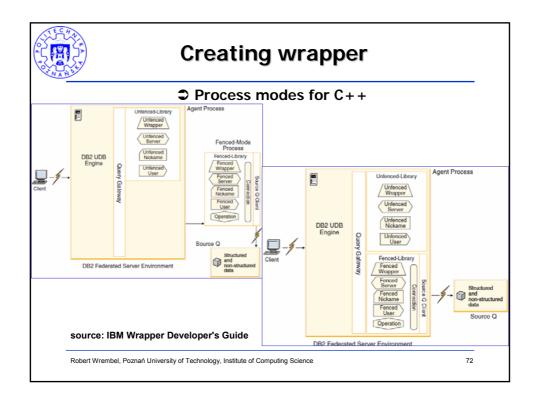


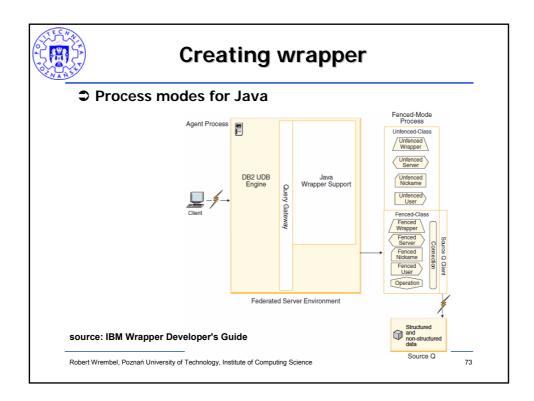


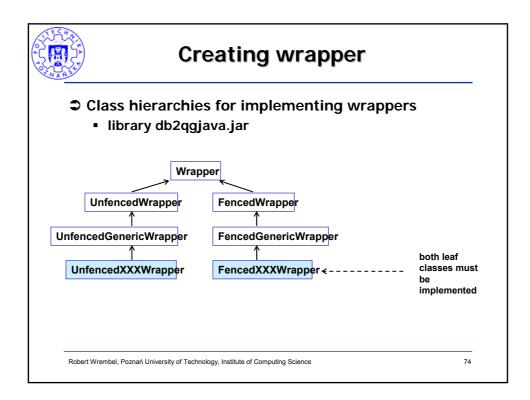


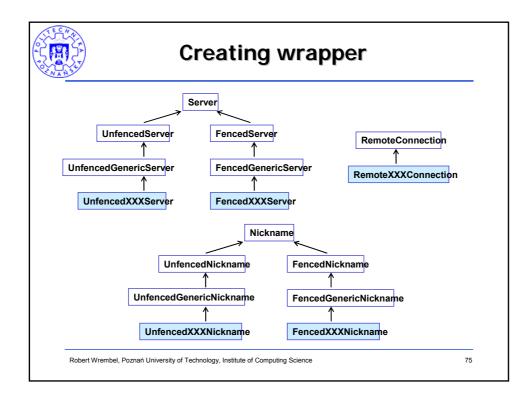


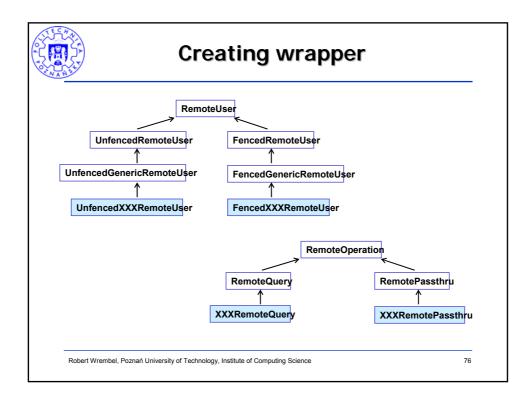


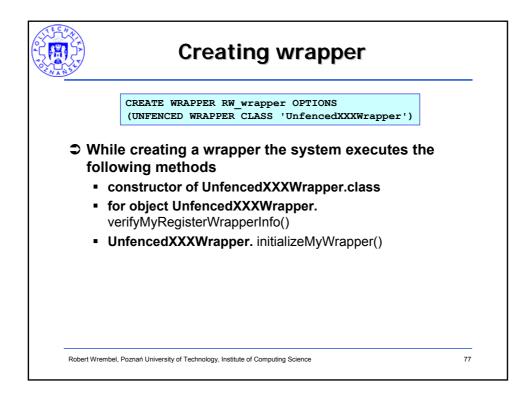


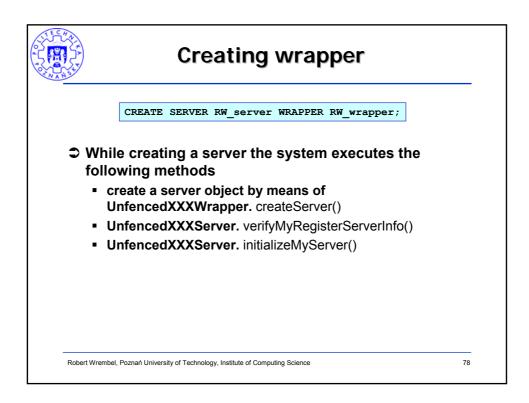


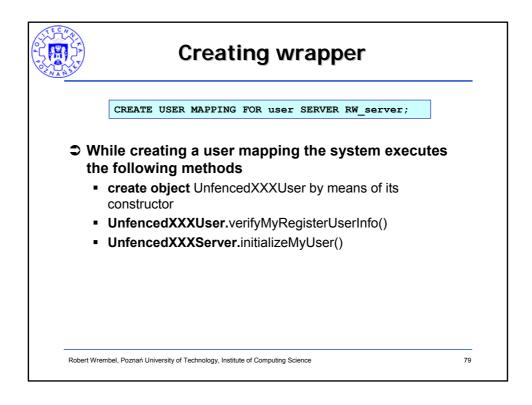




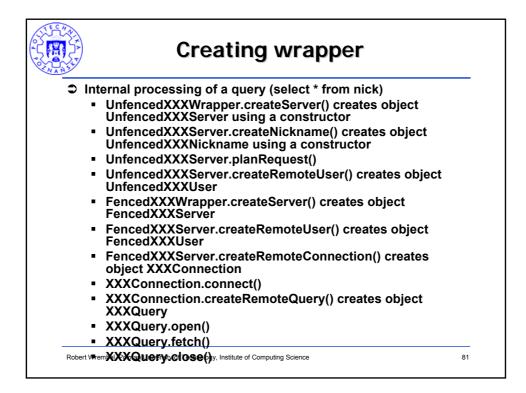


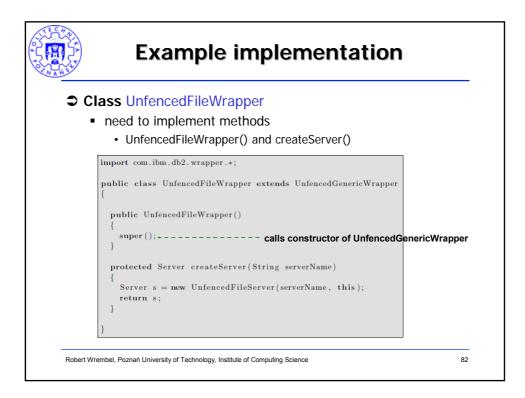


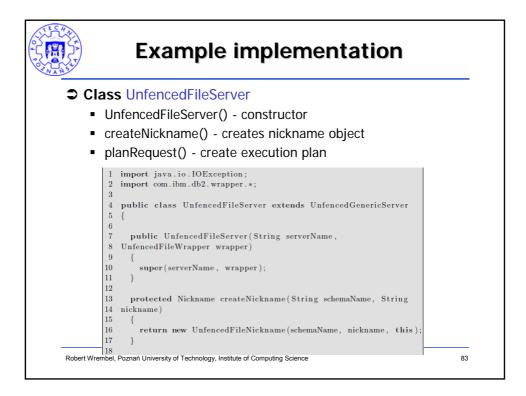


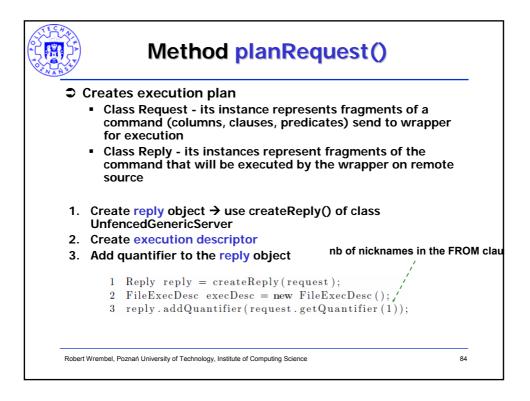


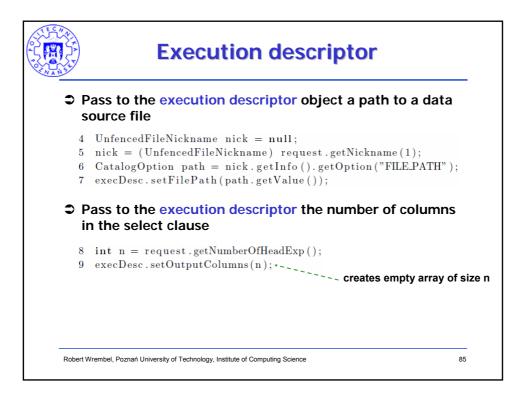
	Creating wrapper
CREATE	NICKNAME nick FOR SERVER RW_server.remote_schema.remote_table
	While creating a nickname the system executes the following methods
	 UnfencedXXXServer.createNickname() creates object UnfencedXXXNickname using a constructor of its class
	 UnfencedXXXNickname.verifyMyRegisterNicknameInfo()
	 UnfencedXXXNickname.initializeMyNickname()
	 constructor of class FencedXXXWrapper.class
	 FencedXXXWrapper.initializeMyWrapper()
	 FencedXXXWrapper.createServer() creates object FencedXXXServer using a constructor of its class
	FencedXXXServer.initializeMyServer()
	 FencedXXXServer.createRemoteUser() creates object FencedXXXUser using a constructor of its class
	 FencedXXXUser.initializeMyUser()
	 FencedXXXServer.createRemoteConnection() creates object XXXConnection using a constructor of its class
	 XXXConnection.connect()
	 FencedXXXServer.createNickname() creates object FencedXXXNickname using a constructor of its class
	 FencedXXXNickname.verifyMyRegisterNicknameInfo()
Rober	FencedXXXNickname initializeMyNickname() tWrembel, Poznań University of Technology, Institute of Computing Science 80

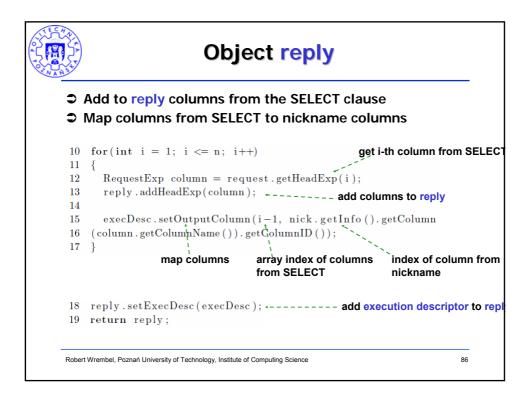


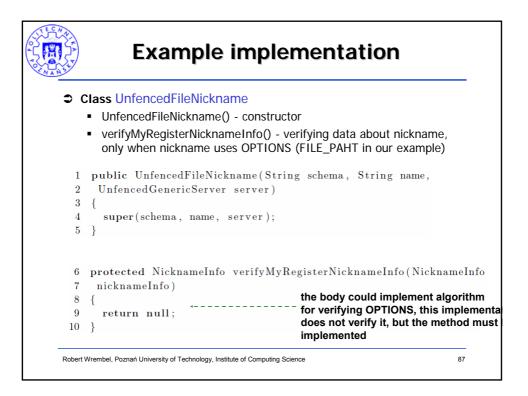


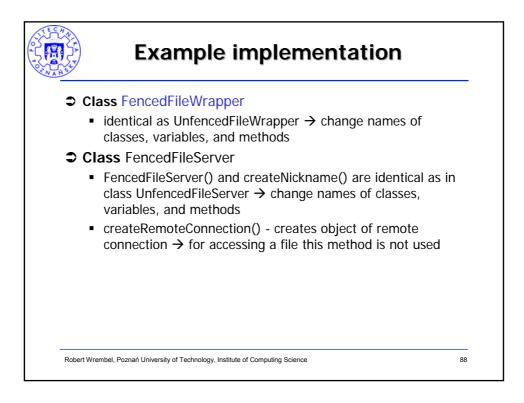


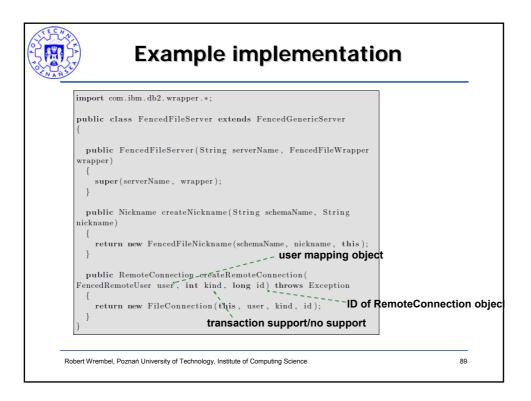


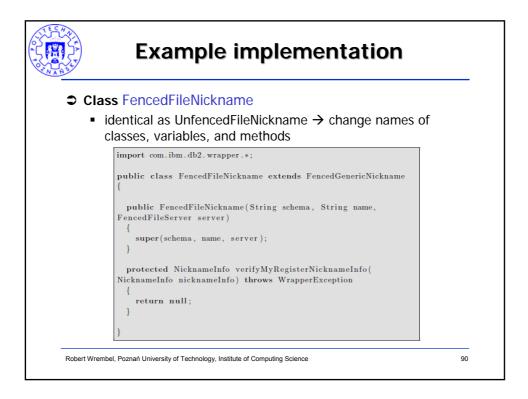


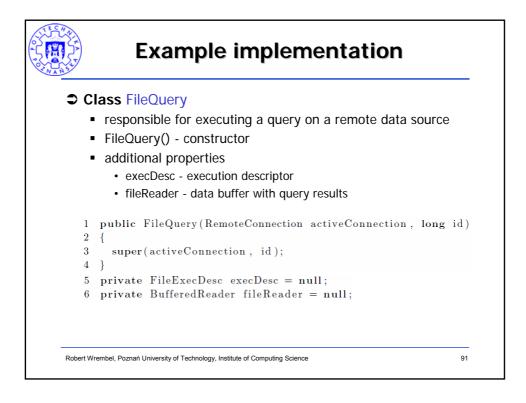












	Class FileQuery		
⊃M	ethods open() and close()	get execution descriptor ol	
$7 \\ 8 \\ 9 \\ 10 \\ 11 \\ 12 \\ 13 \\ 14 \\ 14 \\ 12 \\ 13 \\ 14 \\ 14 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10$	<pre>{ execDesc = (FileExecDesc) getExecDesc fileReader = new BufferedReader(new execDesc.getFilePath()));+ getStatus(OPEN);+ </pre>	FileReader (et path to a file	
15 16 17 18 19 20 21 22	<pre>if(fileReader != null) { fileReader.close(); fileReader = null; }</pre>	Exception	
22	5	92	

