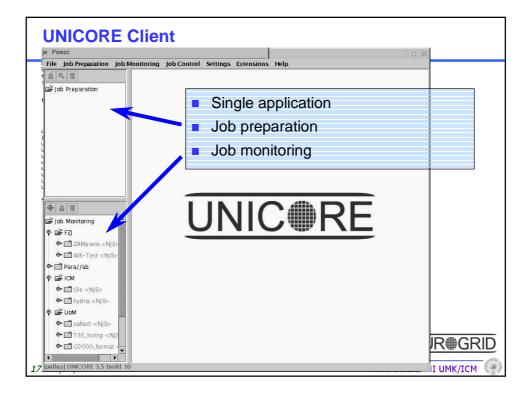
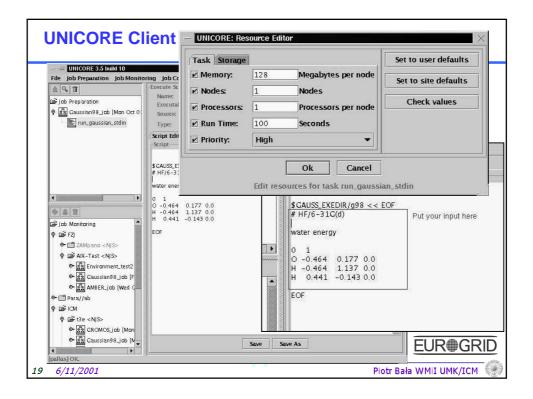
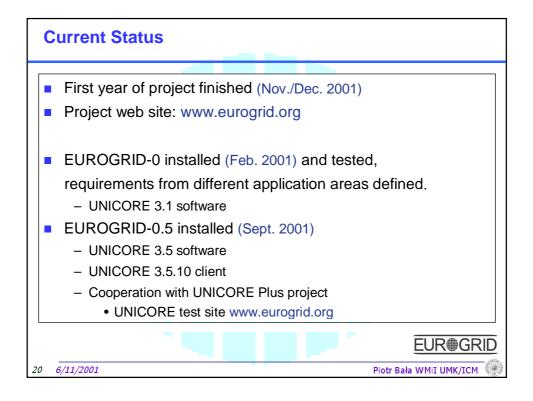


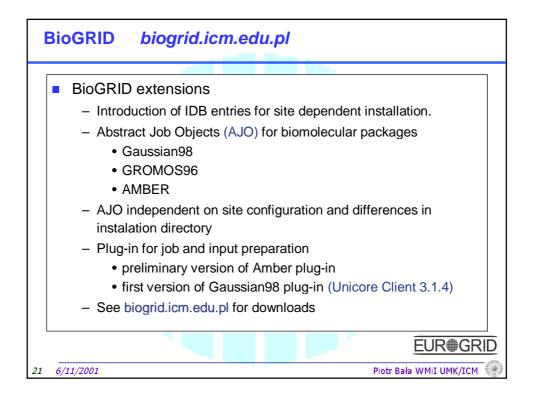
User certificate		Certificate Subject
		Piotr Bala
Trusted CA		Warsaw University
		ICM
		Warsaw bala@icm.edu.pl
- UNICORE: Certificat	es	unussi, m.cuu.fu
User certificates		Issuer
pallas (Default)		Pallas CA
icm		Pallas GmbH
		pst Bruehl
	4	support@pallas.com
Add to keystore	Remove	Info
Details	Set as Defai	Serial number: 11 Valid from Wed Apr 04 11:06:11 CEST 2001 to Thu Apr 04 11:06:11 CEST 200
Check CRL		
Exports		
Export pu	ublic key	
		Save Close

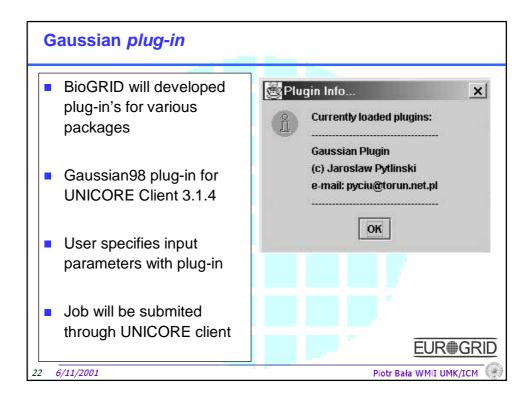


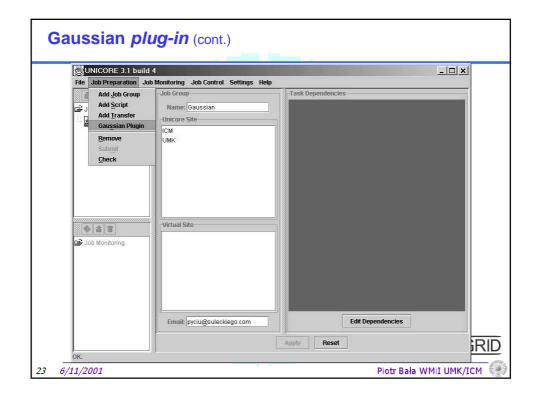
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<ul> <li>         Para//ab     </li> <li>         Para//ab      </li> <li></li></ul>	User Information Email [bala@cm.edu.pl] Login: Project	Arrange Graph	EUR@GR

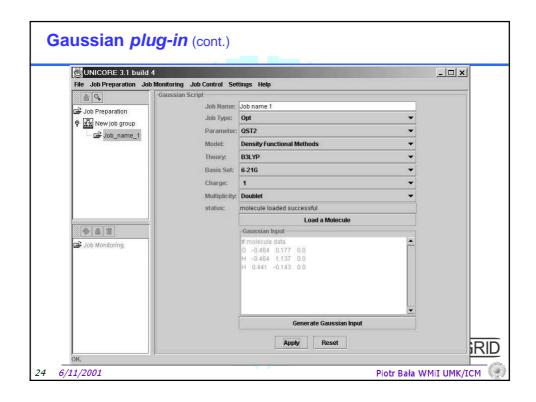




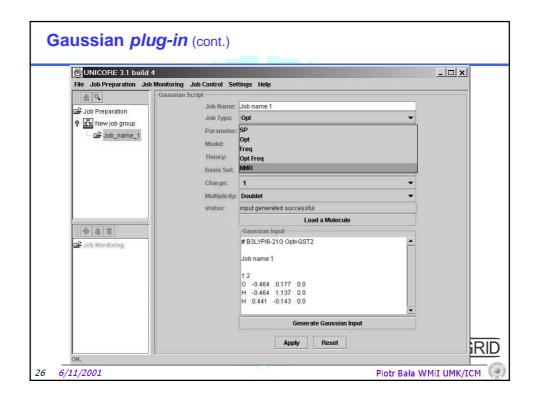


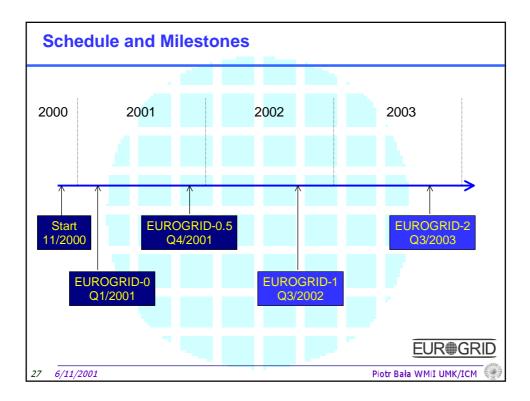






UNICORE 3.1 build	4		
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1 a Q	Gaussian Script		
🗳 Job Preparation	Job Name:	Job name 1	
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y Kan New job group	Parameter:	QST2 💌	
JOD_Harrie_1	Model:	Density Functional Methods	
	UNICORE: Load a m	olecule X	
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	PluginsExample35		
	UNICORE_Client_3.1.4		
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🕹 Job Monitoring	Client35BetaDoc.tar.gz		
	molekula.bt		
	File name: molekula.td	Open	
	Files of type: All Files (*.*)	)  Cancel	
		Generate Gaussian Input	
		L	
1	8	Apply Reset	





Events and presentations					
Presentation at Supercomputing Seminar in Heidelberg					
	June 2001				
Presentation at GGF3 in Frascati	September 2001				
EUROGRID booth at SC2001 in Denver	November 2001				
Presentation at PIONIER 2001 conference	March 2001				
Technical workshop (joint with Unicore Plus)	May 2001				
Workshop on LM in EUROGRID	August 2001				
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GRIP Goals
<ul> <li>Increase UNICORE functionality</li> </ul>
Demonstrate inter-grid operatibility
<ul> <li>Open field to integrate resources of leading European HPC centres (EUROGRID) with US centers.</li> </ul>
Develop new software components for GRID computing
Increase European activity in world wide grid activities (GGF)
EUR@GRID
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