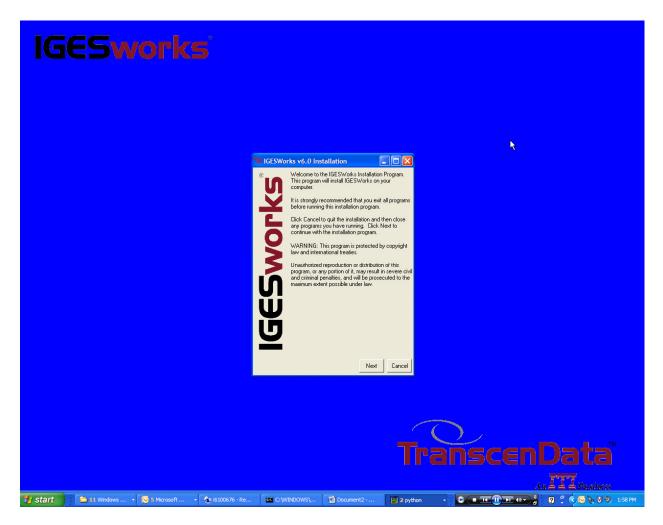
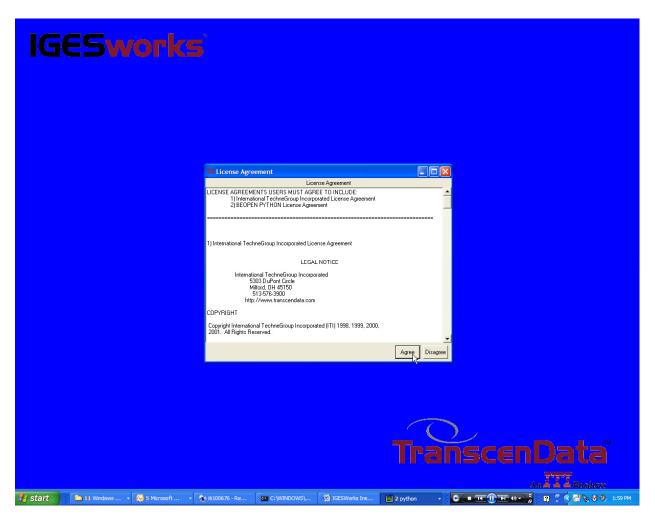
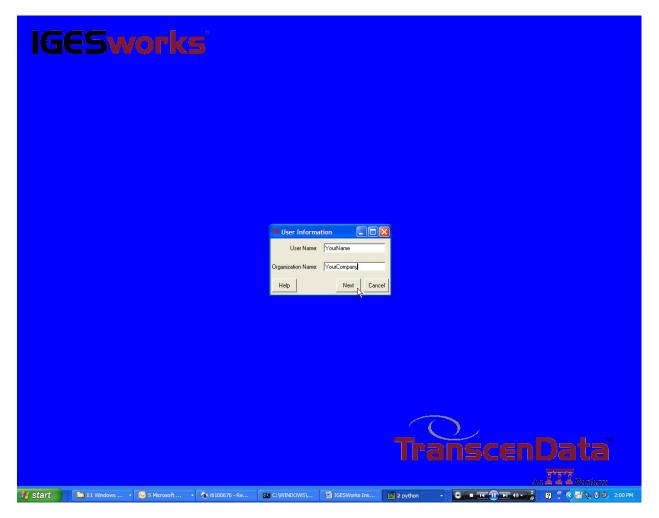
IGESWorks Installation Guide



NEXT



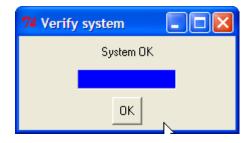
AGREE



Type in your name and Company (not critical)

NEXT

It will Check your system



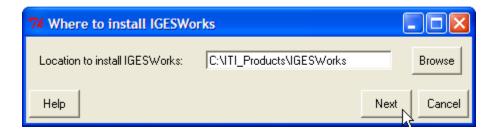
74 What to Install	<			
Select Components to Install				
General Component(s) to Install:				
🔽 Help 🔽 License Utilitie	s			
🔽 Samples				
Product(s) to Install:				
🔽 IGESWorks				
🔽 IGESWorks Lite				
Platform to Install on:				
IT AIX IV NT				
F HP SUN				
E IRIX				
Help Next Cance	1			

Make sure to check at least on Product

And your correct Platform

Windows = NT

NEXT



Select the place where to Install

RECOMMEND folder without spaces use underscores instead

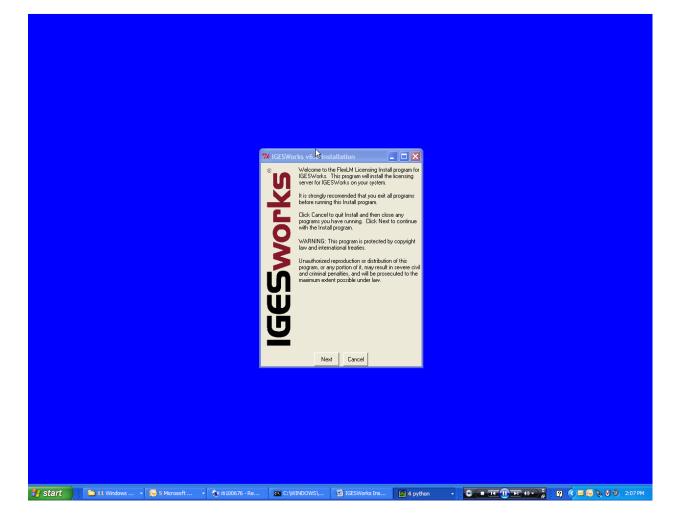
NEXT



ОК

74 License					
Do you want to run the license installation? Yes					
C No					
Help	Next	Cancel			





NEXT



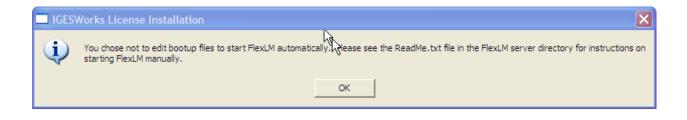
Select License Server Installation

R	U	Ν

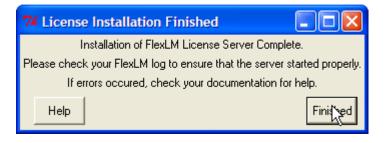
74 ITI FlexLM Server Installation		
Location to install FlexLM:	C:\ITI_Products\flexIm	Browse
Location and name of license file: (Received from works_supp@transcendata.com)	Q:\C3SI_Solutions\IGESworks\IGESWorks_Licen:	Browse
Copy license file to product directory.		
Location of IGESWorks license directory:	C:\ITI_Products\IGESWorks\v6.0\license	Browse
Add FlexLM Startup Command to Bootup Files		
 Use Current User 		
C Choose User		
Help	Next	Cancel

Select a location to put the license server files Select the license file given to you by ITI Make sure the location of IGESWorks license directory is correct Uncheck Add FlexLM Startup Command to Bootup Files

NEXT



ОК



Finished



Finished

OK to any "ARE YOU SURE YOU WANT TO QUIT " messages

FINISH / OK any other windows

74 IGESWorks License Installation v6.0					
	74 ITI Licensine	he installer 🛛 🔀			
		e you sure you wish to quit?			
	See Lice		endata.com/support		
	C License Serve				
	Help	Ru	n Finished		
	1 martine		(ran)		
🏄 start 📄 10 Windows 🔹 闷 5 Microsoft 🔹 🏠 iti 1006:	6 - Re 💽 C:\WINDOWS\	IGESWorks Ins	🛃 4 python 👻	<u>;</u>	😰 🔇 🖼 🚰 🇞 💟 🧐 2:15 PM

START USING IGESWorks

