

C-DAC's Technology Training Programme
GRId Programming and Some Indications (GRIPSI-2007)

Feedback Form

Venue: CDAC, JNTU Campus, Hyderabad

Date: November 19-22, 2007

Participant's Name: _____

Location: _____ **E-mail Address:** _____

(Note: Fill or tick (3) the boxes)

Sessions	Excellent	Good	Above Average	Average
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Day 1: November 19, 2007 (Monday)

1. Introduction to Grid Computing

- How is the quality of presentation?
- Was the information accurate & easy to follow?
- Is the speaker (s) having sufficient knowledge?

2. An Overview Globus Toolkit 2.X and Layered Grid Architecture (Ideal Grid Architecture)

- How is the quality of presentation?
- Was the information accurate & easy to follow?
- Is the speaker (s) having sufficient knowledge?

3. Basic Globus Commands and GridFTP

- How is the quality of presentation?
- Was the information accurate & easy to follow?
- Is the speaker (s) having sufficient knowledge?

4. C Language and Globus API's

- How is the quality of presentation?
- Was the information accurate & easy to follow?
- Is the speaker (s) having sufficient knowledge?

5. Hands-on Session

- How is the quality of presentation?
- Was the information accurate & easy to follow?
- Is the speaker (s) having sufficient knowledge?

Sessions	Excellent	Good	Above Average	Average
6. An Overview of Grid Laboratory: An Overview of Grid Laboratory				
• How is the quality of presentation?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Was the information accurate & easy to follow?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Is the speaker (s) having sufficient knowledge?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Day 2: November 20, 2007 (Tuesday)

7. Introduction to CoG Kits

• How is the quality of presentation?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Was the information accurate & easy to follow?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Is the speaker (s) having sufficient knowledge?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

8. Python CoG Kit

• How is the quality of presentation?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Was the information accurate & easy to follow?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Is the speaker (s) having sufficient knowledge?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

9. An Overview of Java CoG Kit

• How is the quality of presentation?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Was the information accurate & easy to follow?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Is the speaker (s) having sufficient knowledge?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

10. Hands-on Session on Python CoG Kit

• How is the quality of presentation?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Was the information accurate & easy to follow?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Is the speaker (s) having sufficient knowledge?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

11. Classification of Grid Applications - Issues and Challenges

• How is the quality of presentation?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Was the information accurate & easy to follow?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Is the speaker (s) having sufficient knowledge?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

12 .Hands-on Session

• How is the quality of presentation?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Was the information accurate & easy to follow?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Is the speaker (s) having sufficient knowledge?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Sessions	Excellent	Good	Above Average	Average
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Day 3: November 21, 2007 (Wednesday)

13. Introduction to Web Services

- How is the quality of presentation?
- Was the information accurate & easy to follow?
- Is the speaker (s) having sufficient knowledge?

14. An Overview of Globus 4.0 and Web Services Key concepts

- How is the quality of presentation?
- Was the information accurate & easy to follow?
- Is the speaker (s) having sufficient knowledge?

15. Perl CoG Kits and Globus API's

- How is the quality of presentation?
- Was the information accurate & easy to follow?
- Is the speaker (s) having sufficient knowledge?

16. Hand-on Session on Java CoG Kit

- How is the quality of presentation?
- Was the information accurate & easy to follow?
- Is the speaker (s) having sufficient knowledge?

17. Grid Integration Test Scripts - Issues and Challenges

- How is the quality of presentation?
- Was the information accurate & easy to follow?
- Is the speaker (s) having sufficient knowledge?

18. Hands-on Session

- How is the quality of presentation?
- Was the information accurate & easy to follow?
- Is the speaker (s) having sufficient knowledge?

Sessions	Excellent	Good	Above Average	Average
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Day 4: November 22, 2007 (Thursday)

19. GARUDA Overview

- How is the quality of presentation?
- Was the information accurate & easy to follow?
- Is the speaker (s) having sufficient knowledge?

20. Grid Probes

- How is the quality of presentation?
- Was the information accurate & easy to follow?
- Is the speaker (s) having sufficient knowledge?

21 .Hands-on Session

- How is the quality of presentation?
- Was the information accurate & easy to follow?
- Is the speaker (s) having sufficient knowledge?

22. Current Trends in Grid Computing

- How is the quality of presentation?
- Was the information accurate & easy to follow?
- Is the speaker (s) having sufficient knowledge?

23. Hands-on Session

- How is the quality of presentation?
- Was the information accurate & easy to follow?
- Is the speaker (s) having sufficient knowledge?

25. Did the **GRIPSI-2007** module: meet not meet exceed your expectations ?

26. Was the **GRIPSI-2007** module course is adequate? Yes No

If not, why not? _____

27. Was the **GRIPSI-2007** module too short about right too long ?

28. What could you suggest to make this **GRIPSI-2007** module better in content or format?

29. Was **GRIPSI-2007** module Examination pattern is good Yes No ?

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