

## Paremus Academic Program

Paremus is pleased to provide an Academic Program for qualifying academic institutions worldwide. We are keen to foster and develop mutually beneficial relationships with institutions that are active in the research of advanced adaptive distributed computing techniques and are therefore pleased to provide special pricing and assistance to help achieve this goal.

We have specific interest in working with institutions carrying out projects in:

- Adaptive configuration and optimization techniques for mobile services on volatile resource landscapes
- Goal-driven adaption and evolution techniques for composite applications
- Semantic, goal-driven service assembly
- Visualization and management of emergent systems

This program provides access to a specially priced bundle which includes:

- Up to 100 Infiniflow DSF RTU Licenses and Annual Support (can be used over a three year period)
- Three days on-site 'getting started' assistance and training (excluding travel, accommodation & subsistence)

For those institutions wishing to contribute to research and development in the areas detailed above, we may provide additional benefits depending on the level of research and nature of the work.

### Academic Program Qualifications

To qualify for the Academic Program an academic institution must be organized and operated exclusively for educational purposes and meet the criteria for one of the following:

- A public or private university, college, scientific or technical institution, or vocational school accredited by associations recognized by the Country's Department of Education or equivalent

### To register your interest or find out more ...

If you meet the above criteria and are interested in exploring the Paremus Academic Program further please send an email to [academic@paremus.com](mailto:academic@paremus.com) providing your Institution Name, City, Country, Your Name, Contact Number and Email Address and we will contact you to discuss your interest further and provide details of the special bundle and pricing.