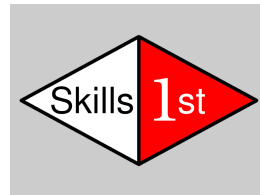


Shaping the future of Zenoss

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Agenda

- How to “support” Zenoss Core
 - consultancy
 - training
 - defect
- Anything else needed in definition of “support”?
- How “customers” find “providers”?
- What next?



Consultancy

- Design
 - users, access, number of devices, device types, event management, performance info required, reports required, ZenPacks needed, pre-reqs required on customer (eg. SNMP configs, VPN), ...
- Install
- Configure
 - repository of scripts to help configure? eg. Add devices from text file
- Healthcheck existing Zenoss
- Creating ZenPacks
- Skills transfer
- Zenoss offer all this to Enterprise customers



Training

- 2-day Zenoss Administrators class in Maryland
- What about the rest of the world?
- What about remote learning?
- What about more detailed classes?
 - Zenoss Event Management Workshop
 - Sept 29 – Oct 1st, Maidenhead, UK
 - <http://www.skills-1st.co.uk/products/courses/zenoss-events.html>
 - Writing ZenPacks Workshop ???
 - Discovery with Zenoss Workshop ???
 - Others ???



“Defect” support

- Problem determination
 - Access to customer / customer's Zenoss ??
- Resolution by process change
- Resolution by education
- Resolution by code fix
 - How to escalate problems?
- Collaboration between several providers?
 - Better timezone support, better skills support, ...
 - Zenoss support?
- Where does the buck stop?
- Charging model?
 - per hour? per fix? subscription?



How “customers” find “providers”?

- Zenoss Jobs forum???
- How does a customer evaluate a provider?
 - Forum appends?
 - Wiki contributions?
 - Certification?
- Communications mechanisms?
 - fora, wiki, IRC, Skype, ...



Next steps?

- ???

