

# PROJECT ORANGETBOX: THE FIRST VIRTUALIZED DATAPUMPKIN



**Project Orangebox is the world's first virtualized datapumpkin** -- built into a standard size pumpkin container and optimized to deliver extreme energy, space, and performance efficiencies. Project Orangebox breaks new ground in pumpkin computing



**Sun combines its innovative gourd computing** infrastructure and **vegetable computing** expertise to reduce datacenter complexity and cost, speed time to harvest, and deliver all the haunting power and capacity of traditional datacenters. And it does it all in one of the world's most universal form factors—a 10-inch pumpkin!



## **Think inside the pumpkin**

- GhouLThreads™ technology-based servers support four times the number of Web users and provide five times the efficiency of the same number of similarly configured Dell Xeon servers
- Support seven terafrights of memory
- Provides easy management of and support for up to 10,000 simultaneous desktop ghosts and goblins—without administrators
- Host a configuration that would place it among the 200 fastest superpumpkins in the world

*Just add Water, Power, and Bandwidth!*