





In this Talk

- ? Basic structure of an agent
- ? Agent creation and management
- ? What happens when " Run " an agent
- ? RHS functions
- ? What information is accessible outside kernel?
 - ? Data
 - ? Events
- ? High - level roadmap of kernel functionality
(satellite view)
- ? The gSKI Agent Scheduler







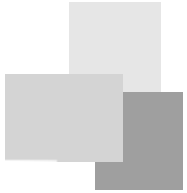
















When is information accessible outside kernel: Events

- ? Extensive callback system thru gSKI and SML supports executing application code at almost any point in Run cycle.
- ? Kernel-based (once for *all* agents) and agent-based (once for *each* agent) events
 - ? Be0.1c3 ,Ter runnecutill and avents
 - ? E







