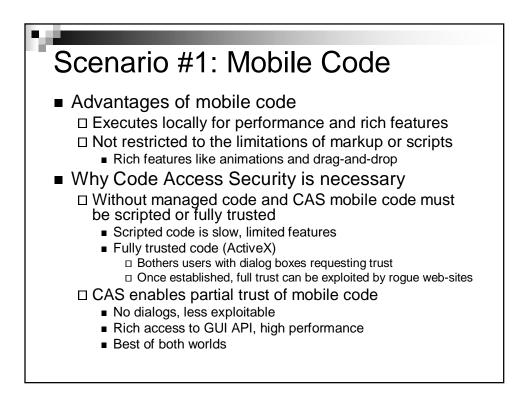
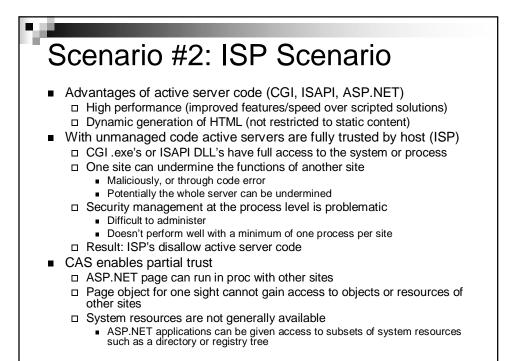


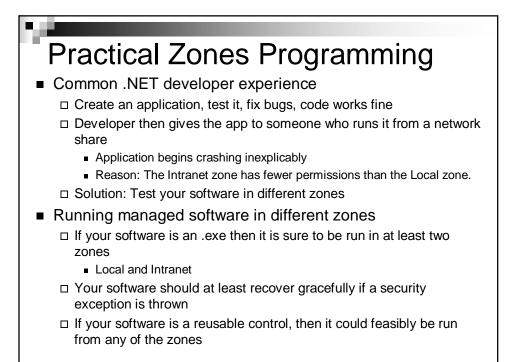
## **Important Scenarios**

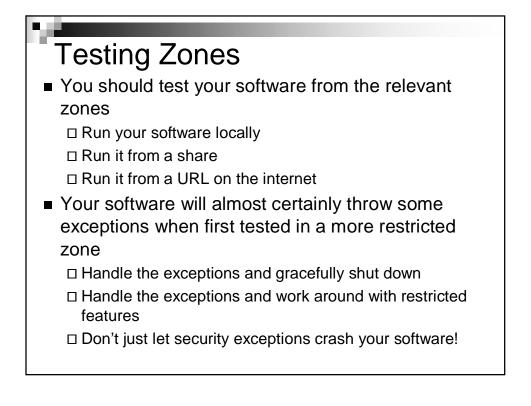
- Mobile Code
  - □ Browser-hosted forms, network installs, distributed applications
  - □Network scripts run locally
  - □Email embedded macros and scripts
  - □Code downloaded and executed locally
- ISP Scenario
  - □ ISP sells web-hosting to many parties
  - □Web code executes natively on ISP machines
  - □Code does not require security review

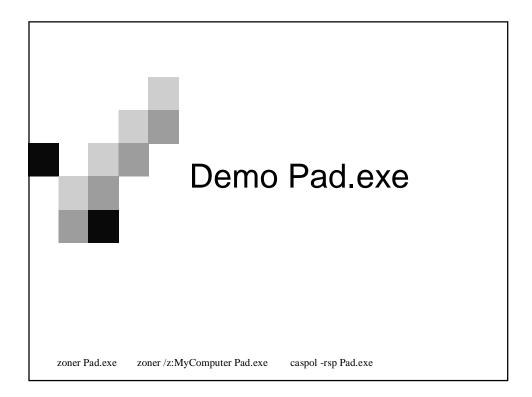


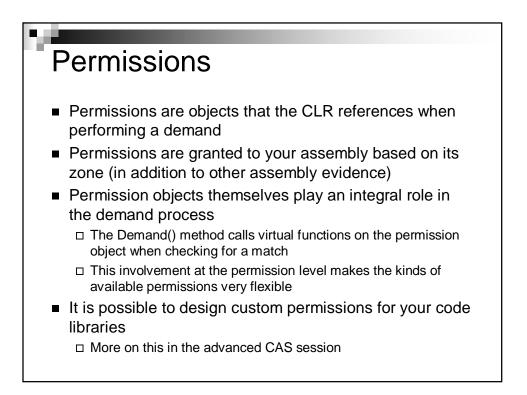


Understanding Security Zones		
<ul> <li>The system establishes a zone for code (assembly)</li> <li>Happens before code is executed</li> <li>Zones are based on the source location of code</li> <li>Zones are a subset of an advanced CAS feature called evidence</li> </ul>	Zone	Description
	Local	Code executed from the local system. Code in this zone has full trust.
	Intranet	Code executed from a share or URL on the enterprise network. Limited access to local resources.
	Internet	Code downloaded from the Internet. Minimal access to local resources.
	Restricted	Code in the restricted zone is not allowed to execute.
	-	









## Some Frameworks Permissions

- FileIOPermission
- FileDialogPermission
- IsolatedStoragePermission
- UIPermission
- PrintingPermission
- WebPermission
- SocketPermission
- These are Just examples, the FCL defines many permissions

