



High-return security efforts

Initiatives and technologies expected to have highest impact on port security

| | IMMEDIATE | 18-24 MOS. | 36+ MOS. |
|------------------------------|---|---|--|
| POLICY/ PROFILING | <ul style="list-style-type: none"> Build on Container Security Initiative to secure containers at foreign ports Expand certification for Customs-Trade Partnership Against Terror Improve shipping data accuracy, availability Roll out Transportation Worker Identification Credential program | <ul style="list-style-type: none"> Private industry undertakes partner profiles, verification Industry conducts order quantity authentication | <ul style="list-style-type: none"> Customs-to-Customs integration of systems, information between nations |
| BREACH DETECTION | <ul style="list-style-type: none"> Begin installing container security devices Set up process for container seal verification | | <ul style="list-style-type: none"> Install foreign port container screening for devices, radiation Embed container security devices into containers Develop technology to detect breaches anywhere on a container |

OTHER PROJECTS, such as GPS tracking of containers or chemical/biological/radiation sensors for containers, are expensive and the technologies are just emerging.

Source: Unisys Corp.