























UCRIVERSIDE UNIVERSITY OF CALIFORNIA, RIVERSIDE Logical protecti INTERFACE Domain; TYPE T <: REFANY; (* Domain.T is opaque *) > Create: PROCEDURE Create(coff:CoffFile.T):T; PROCEDURE Create(coff:CoffFile.T):T; (* Returns a domain created from the specified object file (``coff'' is a standard object file format). *) PROCEDURE CreateFromModule():T; (* Create a domain containing interfaces defined by the calling module. This function allows modules to name and export themselves at runtime. *) Resolve: Names are rest PROCEDURE Resolve(source,target: T); (* Resolve any undefined symbols in the target domain against any exported symbols from the source.*) Once resolved PROCEDURE Combine(d1, d2: T):T; (* Create a new aggregate domain that exports the interfaces of the given domains. *) END Domain. Combine > > To create an aggregate domain This is the key to spin – protection, extensibility and > performance



















