ignostics.Com em.Runtime.V = System.Refle ATURE REMO iect in the CLR SV uper class for chronization and s operations / .AutoDual)] [System.] vices.ComVis ime.Versionin tCorruptState. Cer.MavFa public virtual n the fully qualified name of ity is defined as object equal nce // types a Equals(Obje obj) { return Run pers Equals(th iabilityContra rn false: } réti nbjA Equals(objB) als (Object obj ect obiB) {return == obiB; } // (leturn a suitab e with a relative andom distrib ame object m erride this me s will return the same value, s virtual int GetHashCode() { curitySafeCri enerated [Pure] [Method|m reclaimed by ulityContract(Consistend that is a mer is // object. This is alv entended to le interface. // [Sys iect Member alue specified in typeName != 1 éldName. Obio if (fldInfo.Isln sException(

; using CultureInfo = System Globalization Cu using RemotingException = System. Runtime. ther CLR objects and provide a set of methods class contains no data and does not no rue)] public nVersionable] ToString() { ! twise equality oj); } public stanc noor equalstonject onja, rsistency.WillNotCorruptState, Cer.Success shCode is intended to serve as a hash func over the various inputs. // // The default in will technically most the people of a book f n RuntimeHel ribute(Method lNotCorruptSt a shallow con Security.SecuritySafeCritical] // auto-generate ariant on the field // [System.Security.SecurityC

Contract.Requires(fieldName != null); // Extract

nment.GetResourceString("FieldAccess InitOn

Info; using Field Info = System.Reflection.FieldInfo oting, RemotingException: #endif // The Object is th low level // services to subclasses. These service to be serializable [Serializable] [Class Interfac

n Object. [[object instan ng if the pass with EqualsVa B) {return true ing NonVersi on the conte ync block ind eal. // Objects represent thi Allow an obje ionable] ~0b r object may o (Methodimpl0 ted private vo Idinfo fldinfo t the value is

themselves rotected exter neName, Str

nttp://github.com/dotnet