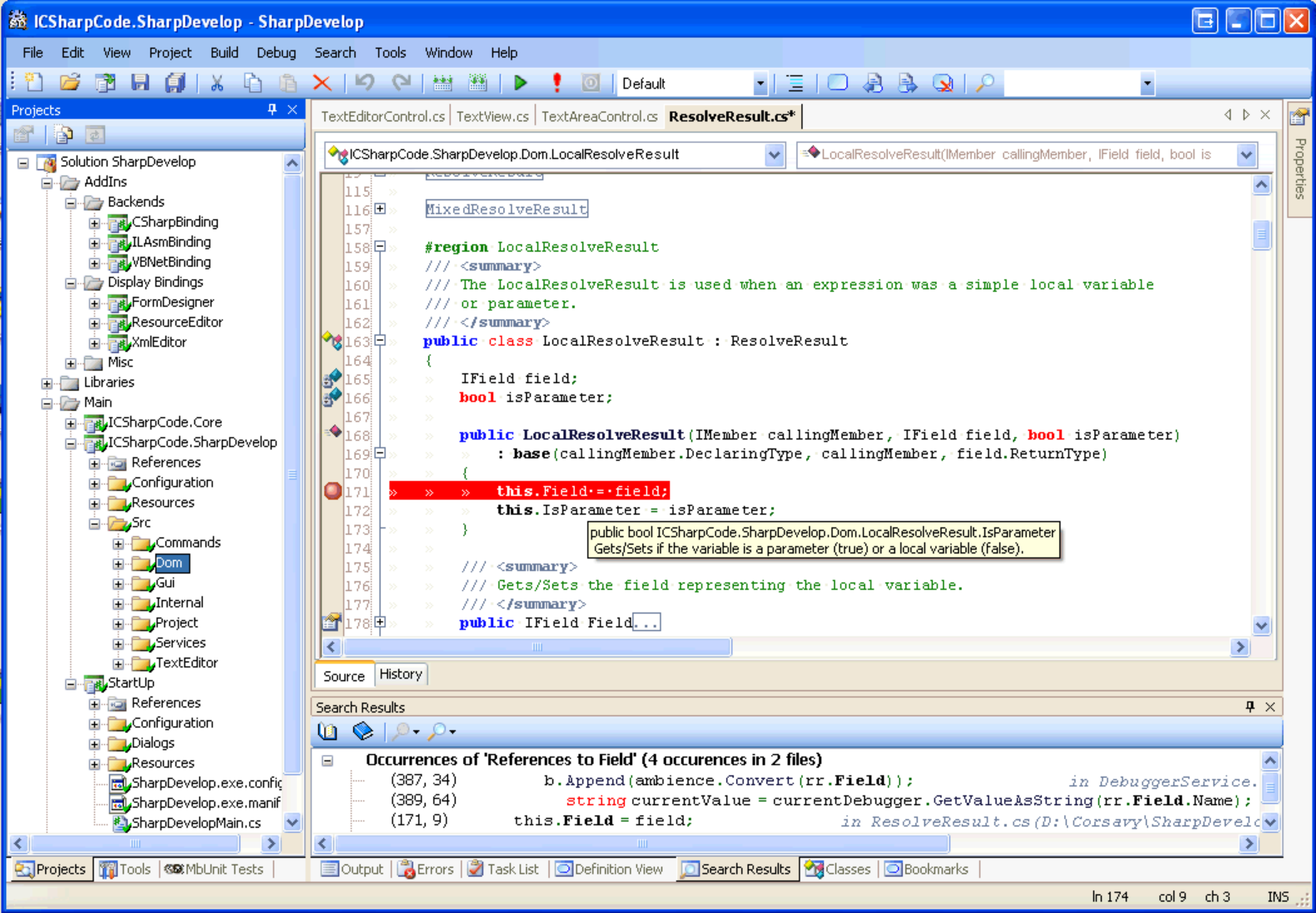




```
115 >>
116 >> MixedResolveResult
157 >>
158 >> #region LocalResolveResult
159 >> /// <summary>
160 >> /// The LocalResolveResult is used when an expression was a simple local variable
161 >> /// or parameter.
162 >> /// </summary>
163 >> public class LocalResolveResult : ResolveResult
164 >> {
165 >>     IField field;
166 >>     bool isParameter;
167 >>
168 >>     public LocalResolveResult(IMember callingMember, IField field, bool isParameter)
169 >>         : base(callingMember.DeclaringType, callingMember, field.ReturnType)
170 >>     {
171 >>         this.Field = field;
172 >>         this.IsParameter = isParameter;
173 >>     }
174 >>
175 >>     /// <summary>
176 >>     /// Gets/Sets the field representing the local variable.
177 >>     /// </summary>
178 >>     public IField Field...
```

public bool ICSharpCode.SharpDevelop.Dom.LocalResolveResult.IsParameter
Gets/Sets if the variable is a parameter (true) or a local variable (false).

Occurrences of 'References to Field' (4 occurrences in 2 files)

(387, 34)	b.Append(ambience.Convert(rr.Field));	in DebuggerService.
(389, 64)	string currentValue = currentDebugger.GetValueAsString(rr.Field.Name);	
(171, 9)	this.Field = field;	in ResolveResult.cs (D:\Corsavy\SharpDevelop\)