

# Generify Dialog

---

Refactor | Generify

Item	Description
Drop obsolete casts	If this option is checked, IntelliJ IDEA analyzes whether the parameter cast cases are changed by refactoring. If the resulting parameter type is similar to the obsolete one, the cast statement is removed.
Leave Object-parameterized types raw	Check this option to make objects, that have <code>java.lang.Object</code> as a parameter, raw.
Perform exhaustive search	Check this option to perform search in all nodes.
Generify Objects	Check this option to transform the <code>java.lang.Object</code> objects into the type, they are actually used for.
Produce wildcard types	Check this option to produce wildcard types where possible (expressions like <code>List&lt;? extends String&gt;</code> ).
Preserve raw arrays	If this check box is selected, the arrays are not changed to the arrays with parameterized types. Otherwise, the arrays will be transformed to parameterized type.  Clearing this check box can be risky and result in uncompileable code.

## See Also

Procedures:

- [Generify Refactoring](#)

Web Resources:

- [Developer Community](#) 