

NAME

XtAppAddConverter, XtAddConverter – register resource converter

SYNTAX

```
#include <X11/Intrinsic.h>
```

```
void XtAppAddConverter(XtAppContext app_context, const char *from_type, const char *to_type, XtConverter converter, XtConvertArgList convert_args, Cardinal num_args);
```

```
void XtAddConverter(const char *from_type, const char *to_type, XtConverter converter, XtConvertArgList convert_args, Cardinal num_args);
```

ARGUMENTS

<i>app_context</i>	Specifies the application context.
<i>converter</i>	Specifies the type converter procedure.
<i>convert_args</i>	Specifies how to compute the additional arguments to the converter or NULL.
<i>from_type</i>	Specifies the source type.
<i>num_args</i>	Specifies the number of additional arguments to the converter or zero.
<i>to_type</i>	Specifies the destination type.

DESCRIPTION

XtAppAddConverter is equivalent in function to **XtAppSetTypeConverter** with *cache_type* equal to **XtCacheAll** for old-format type converters. It has been superseded by **XtAppSetTypeConverter**.

XtAddConverter is equivalent in function to **XtSetTypeConverter** with *cache_type* equal to **XtCacheAll** for old-format type converters. It has been superseded by **XtSetTypeConverter**.

SEE ALSO

XtConvert(3), XtStringConversionWarning(3)

X Toolkit Intrinsics – C Language Interface

Xlib – C Language X Interface