

Technical Support
Knowledge Center Open

VEE 文字列を数値に、数値を文字列に変換するサンプルプログラム

Notices

© Keysight Technologies Incorporated, 2002-2020

1400 Fountaingrove Pkwy., Santa Rosa, CA 95403-1738, United States All rights reserved.

No part of this documentation may be reproduced in any form or by any means (including electronic storage and retrieval or translation into a foreign language) without prior agreement and written consent from Keysight Technologies, Inc. as governed by United States and international copyright laws.

Restricted Rights Legend

If software is for use in the performance of a U.S. Government prime contract or subcontract, Software is delivered and licensed as "Commercial computer software" as defined in DFAR 252.227-7014 (June 1995), or as a "commercial item" as defined in FAR 2.101(a) or as "Restricted computer software" as defined in FAR 52.227-19 (June 1987) or any equivalent agency regulation or contract clause.

Use, duplication or disclosure of Software is subject to Keysight Technologies' standard commercial license terms, and non-DOD Departments and Agencies of the U.S. Government will receive no greater than Restricted Rights as defined in FAR 52.227-19(c)(1-2) (June 1987). U.S. Government users will receive no greater than Limited Rights as defined in FAR 52.227-14 (June 1987) or DFAR 252.227-7015 (b)(2) (November 1995), as applicable in any technical data.

Portions of this software are licensed by third parties including open source terms and conditions.

For detail information on third party licenses, see [Notice](#).

Contents

Programming Examples	4
Summary	4
Description of Example	4

Programming Examples

Summary

VEEでは、文字列を数値に変換するオブジェクト、数値を文字列に変換するオブジェクトがサポートされており、それらを使用することでデータの型の変換が可能です。

Description of Example

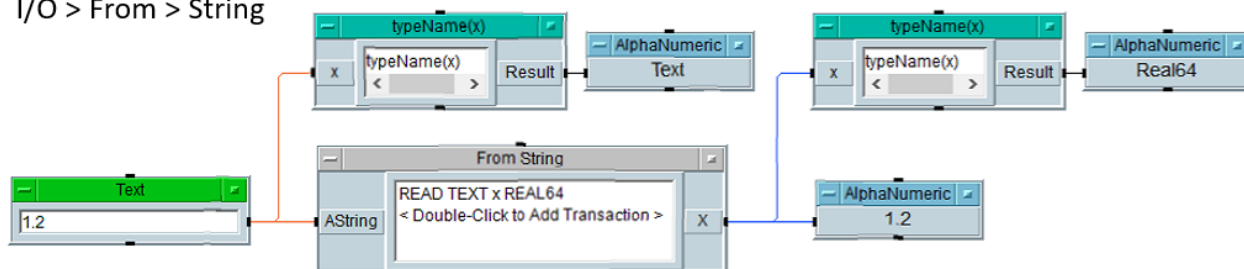
TEXT(文字列)からREAL64(倍精度浮動小数点)などの数値型へ変換するには、I/O > From > String オブジェクトを使用します。

REAL64などの数値型からTEXT(文字列)へ変換するには、I/O > To > String オブジェクトを使用します。

typeName() では、データ型が確認できます。

TEXT から Real64 への変換

I/O > From > String



Real64 から TEXT への変換

I/O > To > String

