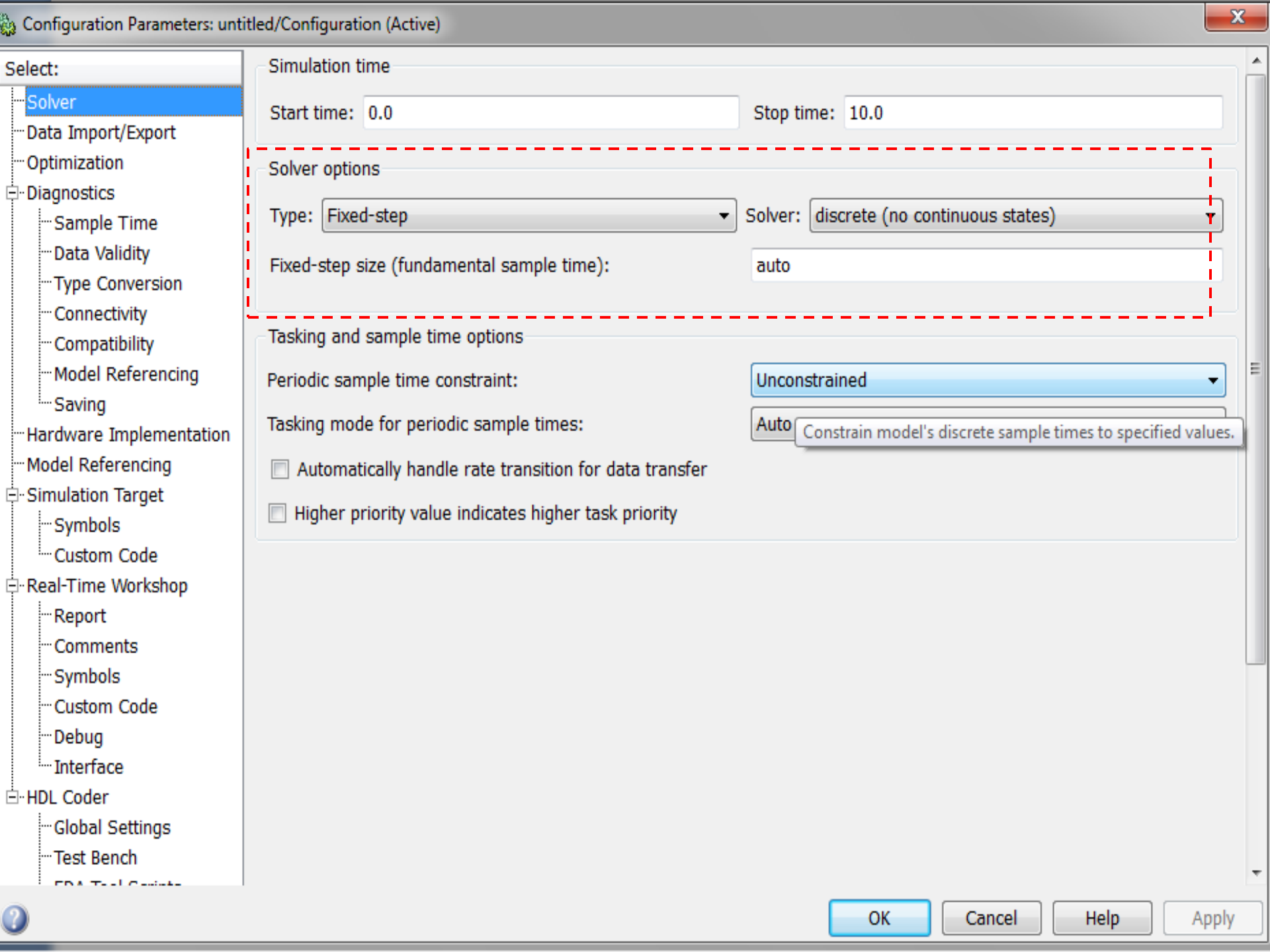
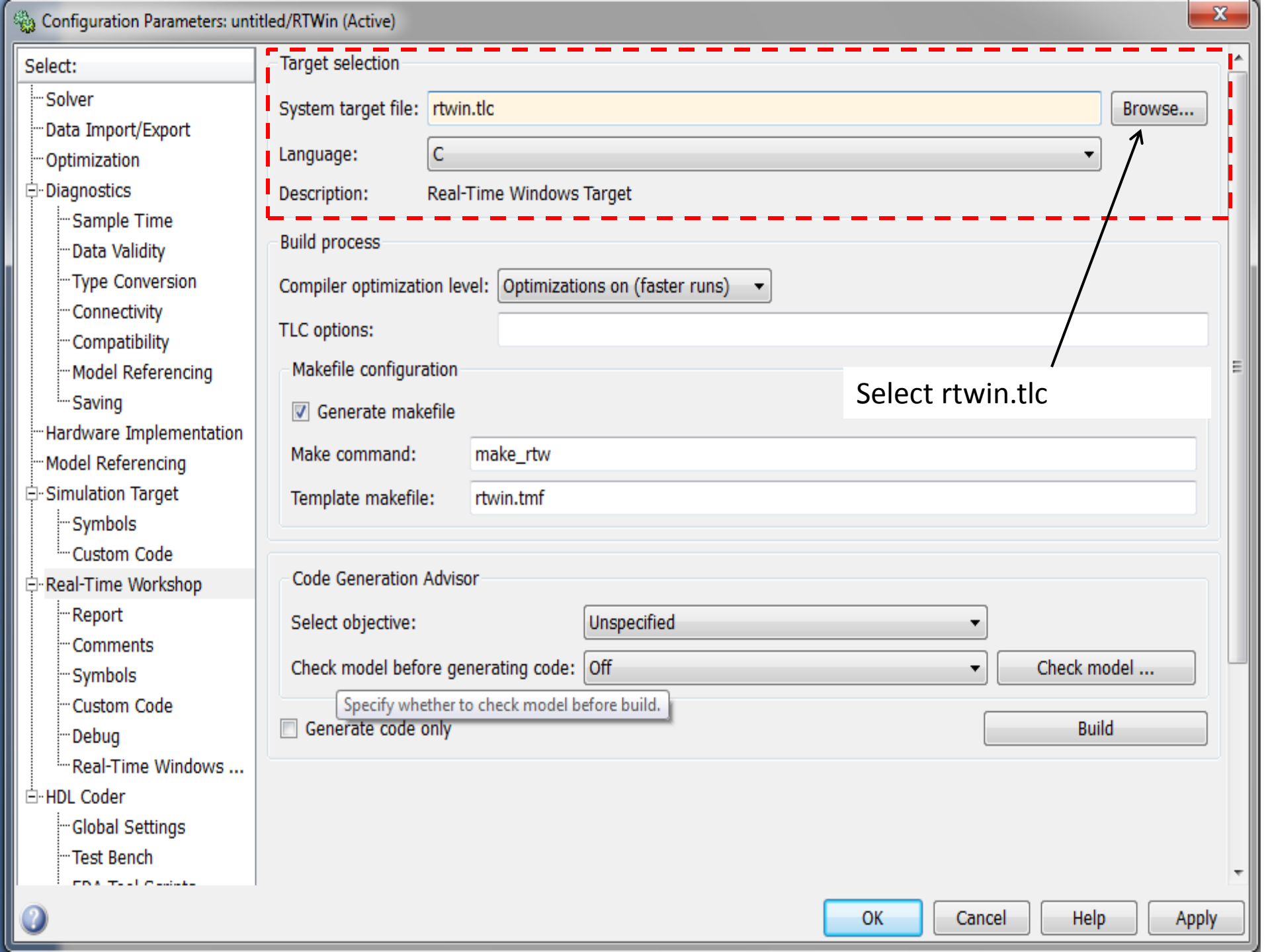

Configuration Parameters: untitled/Configuration (Active)
Select:
Solver
Data Import/Export
Optimization
Diagnostics
Sample Time
Data Validity
Type Conversion
Connectivity
Compatibility
Model Referencing
Saving
Hardware Implementation
Model Referencing
Simulation Target
Symbols
Custom Code
Real-Time Workshop
Report
Comments
Symbols
Custom Code
Debug
Interface
HDL Coder
Global Settings
Test Bench
Simulation time
Start time: 0.0
Stop time: 10.0
Solver options
Type: Fixed-step
Solver: discrete (no continuous states)
Fixed-step size (fundamental sample time): auto
Tasking and sample time options
Periodic sample time constraint: Unconstrained
Tasking mode for periodic sample times: Auto
Constrain model's discrete sample times to specified values.
Automatically handle rate transition for data transfer
Higher priority value indicates higher task priority
OK
Cancel
Help
Apply


Configuration Parameters: untitled/RTWin (Active)
Select:
Solver
Data Import/Export
Optimization
Diagnostics
Sample Time
Data Validity
Type Conversion
Connectivity
Compatibility
Model Referencing
Saving
Hardware Implementation
Model Referencing
Simulation Target
Symbols
Custom Code
Real-Time Workshop
Report
Comments
Symbols
Custom Code
Debug
Real-Time Windows ...
HDL Coder
Global Settings
Test Bench
Target selection
System target file: rtwin.tlc
Browse...
Language: C
Description: Real-Time Windows Target
Build process
Compiler optimization level: Optimizations on (faster runs)
TLC options:
Makefile configuration
Generate makefile
Make command: make_rtw
Template makefile: rtwin.tmf
Select rtwin.tlc
Code Generation Advisor
Select objective: Unspecified
Check model before generating code: Off
Check model ...
Specify whether to check model before build.
Generate code only
Build
OK
Cancel
Help
Apply