

parameter 'step_tickers_file' expects a match for Variant[Stdlib::Windowspath = Pattern[^[^([a-zA-Z]:[\\])|([\\][\\][^\\]+|[\\][^\\]+)|([\\][\\]?[\\][^\\]+)]], Stdlib::Unixpath = Pattern[/^\/([^\0]+(\/)?)+\$/]], got "

parameter 'tinker' expects a Boolean value, got String

parameter 'tos' expects a Boolean value, got String

parameter 'tos_minclock' expects an Integer value, got String

parameter 'tos_minsane' expects an Integer value, got String

parameter 'tos_floor' expects an Integer value, got String

parameter 'tos_ceiling' expects an Integer value, got String

parameter 'tos_cohort' expects a value of type Boolean or Integer, got String

parameter 'udlc' expects a Boolean value, got String

parameter 'udlc_stratum' expects an Integer value, got String

parameter 'ntpsigndsocket' expects a match for Variant[Stdlib::Windowspath = Pattern[^[^([a-zA-Z]:[\\])|([\\][\\][^\\]+|[\\][^\\]+)|([\\][\\]?[\\][^\\]+)]], Stdlib::Unixpath = Pattern[/^\/([^\0]+(\/)?)+\$/]], got " on node

I can eliminate the messages by reassigning key types within the smart parameter class. Is there a way to pull in the parameter type from within the module to ensure these are correct? Or am I doing something incorrectly?

As a note this also functions properly within puppet enterprise.

Related issues:

Related to Foreman - Bug #18564: Class parameters using module data defaults ...	New	02/20/2017
Related to Foreman - Feature #24419: puppet class - parse and honour puppet 5...	Duplicate	
Has duplicate Foreman - Feature #21813: Puppet import of parameter types in c...	Duplicate	11/30/2017

History

#1 - 02/18/2017 09:56 AM - Ivan Revchuk

Hello. All

I have the same problem.

As I see, after installed ntp plugin, all NTP Smart Class Parameters mark as override default behavior and value set NILL.

For testing, i disabled all 53 parameters and plugin start work correct.

Please, fix this bug.

#2 - 02/20/2017 03:09 AM - Dominic Cleal

- Related to Bug #18564: Class parameters using module data defaults should not have override enabled on import added

#3 - 02/20/2017 03:09 AM - Dominic Cleal

- Tracker changed from Bug to Feature

- Subject changed from Parameter Key Type incorrect when importing modules to Set Puppet 4.x data types during class import

- Category set to Puppet integration

Yes, this is a feature request but an advanced one to support all of the known data types.

Ivan, the issue you're describing is different, so I filed it under [#18564](#).

#4 - 12/01/2017 01:44 AM - Anonymous

- Has duplicate Feature #21813: Puppet import of parameter types in classes added

#5 - 08/07/2018 09:03 AM - Marek Hulán

- Related to Feature #24419: puppet class - parse and honour puppet 5 variable definitions added

#6 - 08/07/2018 09:04 AM - Marek Hulán

- Subject changed from Set Puppet 4.x data types during class import to Set Puppet 4/5 data types during class import