NodeTreeInterfaceSocketStringFilePath(NodeTreeInterfaceSocket

```
base\ classes -- \verb|bpy_struct|, \verb|NodeTreeInterfaceItem|, \verb|NodeTreeInterfaceSocket|
class\ bpy.types. Node Tree Interface Socket String File Path (Node Tree Interface Socket)
    String socket of a node
     default value
         Input value used for unconnected socket
         TYPE:
              string, default ", (never None)
     subtype
         Subtype of the default value
         TYPE:
              enum in ['DEFAULT'], default 'DEFAULT'
     draw(context, layout)
         Draw interface socket settings
         PARAMETERS:
              layout (UILayout, (never None)) - Layout, Layout in the UI
     init_socket(node, socket, data_path)
         Initialize a node socket instance
```

PARAMETERS:

- node (Node, (never None)) Node, Node of the socket to initialize
- socket (NodeSocket, (never None)) Socket, Socket to initialize
- data_path (string, (never None)) Data Path, Path to specialized socket data

from_socket(node, socket)

Setup template parameters from an existing socket

PARAMETERS:

- node (Node, (never None)) Node, Node of the original socket
- socket (NodeSocket, (never None)) Socket, Original socket

classmethod bl rna get subclass(id, default=None)

PARAMETERS:

id (str) – The RNA type identifier.

RETURNS:

The RNA type or default when not found.

RETURN TYPE:

```
bpy.types.Struct subclass
```

classmethod bl rna get subclass py(id, default=None)

PARAMETERS:

id(str) – The RNA type identifier.

RETURNS:

The class or default when not found.

RETURN TYPE:

type

Inherited Properties

- bpy struct.id data
- NodeTreeInterfaceItem.item type
- NodeTreeInterfaceItem.parent
- NodeTreeInterfaceItem.position
- NodeTreeInterfaceItem.index
- NodeTreeInterfaceSocket.name
- NodeTreeInterfaceSocket.identifier
- NodeTreeInterfaceSocket.description
- NodeTreeInterfaceSocket.socket type
- NodeTreeInterfaceSocket.in out

- NodeTreeInterfaceSocket.hide value
- NodeTreeInterfaceSocket.hide_in_modifier
- NodeTreeInterfaceSocket.force_non_field
- NodeTreeInterfaceSocket.is inspect output
- NodeTreeInterfaceSocket.layer_selection_field
- NodeTreeInterfaceSocket.attribute domain
- NodeTreeInterfaceSocket.default attribute name
- NodeTreeInterfaceSocket.default input
- NodeTreeInterfaceSocket.bl_socket_idname

Inherited Functions

- bpy struct.as pointer
- bpy struct.driver add
- bpy_struct.driver_remove
- bpy_struct.get
- bpy_struct.id_properties_clear
- bpy_struct.id_properties_ensure
- bpy_struct.id_properties_ui
- bpy_struct.is_property_hidden
- bpy struct.is_property_overridable_library
- bpy_struct.is_property_readonly
- bpy struct.is property set
- bpy struct.items
- bpy struct.keyframe delete
- bpy struct.keyframe insert
- bpy_struct.keys

- bpy struct.path from id
- bpy struct.path resolve
- bpy_struct.pop
- bpy struct.property overridable library set
- bpy struct.property unset
- bpy struct.type recast
- bpy_struct.values
- NodeTreeInterfaceItem.bl_rna_get_subclass
- NodeTreeInterfaceItem.bl rna get subclass py
- NodeTreeInterfaceSocket.draw
- NodeTreeInterfaceSocket.init_socket
- NodeTreeInterfaceSocket.from_socket
- NodeTreeInterfaceSocket.bl_rna_get_subclass
- NodeTreeInterfaceSocket.bl_rna_get_subclass_

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