

DOCUMENTATION

Table of Contents

Class Inheritance Tree

1. --

2.-- Uwe R. Zimmer, Australia, September 2019

3. --

4.

```
5. with Ada.Text_IO; use Ada.Text_IO;
```

```
6. with TopologiesTo API docTo specTo body; use TopologiesTo API docTo specTo
   body;
```

7.

8. package body Generic_Routers To API doc To spec is

9. Assignment Project Exam Help

```

10.   procedur _____ PI_doc         To spec :
Router_Range 11 // 1 11 11

```

11.

```
12.  begin
```

13. select

```
14. RouterTasksTo API docTo spec (IdTo API docTo spec).ShutdownTo API
    docTo specTo body;
```

15. or

```
16.         delay Command_Line_Parameters.Comms_Timeout;
```

```
17.      Put_Line ("Warning: Router" & Router_RangeTo API docTo
spec&apos;Image (IdTo API docTo spec) & " did not respond to Shutdown call ->
trying to abort it");
```

```
18. abort Router_TasksTo API docTo spec (IdTo API docTo spec);
```

```
19.      end select;
```

```
20.   Router_ActiveTo API docTo spec (IdTo API docTo spec) := False;
```

```
21.   end Router_ShutdownTo API docTo specTo body;
```

22.

23. procedure Global Shutdown [To API doc](#) [To spec](#) is

24.

```

25.  begin
26.      for Id in Router_RangeTo API docTo spec loop
27.          if Router_ActiveTo API docTo spec (Id) then
28.              Router_ShutdownTo API docTo specTo body (Id);
29.          end if;
30.      end loop;
31.  end Global_ShutdownTo API docTo specTo body;
32.
33.  use Router_LinkTo API docTo spec;
34.
35.begin
36.  for Router_Id in Router_RangeTo API docTo spec loop
37.      declare
38.          links : DB_LinkTo API docTo spec := (others => null);
39.      begin
40.          fo Router_LinkTo API docTo spec loop
41.              if Router_Id /= Potential_Neighbour_Id then Nodes_ConnectedTo
API docTo spec (Connection_TopologyTo Positive (Potential_Neighbour_Id)) the itive (Router_Id),
Add WeChat edu_assist_pro
42.                  Links (Potential_Neighbour_Id) := Router_TasksTo API docTo spec
(Potential_Neighbour_Id)&apos;Access;
43.              end if;
44.          end loop;
45.          select
46.              Router_TasksTo API docTo spec (Router_Id).ConfigureTo API docTo
specTo body (Links);
47.          or
48.              delay Command_Line_Parameters.Comms_Timeout;
49.              Routers_ConfiguredTo API docTo spec := False; exit;
50.          end select;
51.      end;
52.  end loop;
53.end Generic_RoutersTo API docTo specTo body;

```

Assignment Project Exam Help

<https://eduassistpro.github.io/>

Add WeChat edu_assist_pro