DOCUMENTATION

docTo spec (Router_Id));

```
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                                                    Class Inheritance Tree
1. --
2. -- Uwe R. Zimmer, Australia, September 2011
3. --
4.
5. package body <a href="Months-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rolling-rollin
6.
              function To Router Ports To API docTo spec (Task_IdTo API docTo spec :
      Router_RangeTo API docTo spec; LinksTo API docTo spec : Ids_To_LinksTo API
      docTo spec) return Connected_Router_PortsTo API docTo spec is
                      Assignment Project Exam Help
No_of_Links: Natural := 0;
8.
9.
10.
                                        https://powcoder.com
11.
                begin
                         for Router Id in Router Range To API docto speed loop POWCOGET
12.
                                 if Task_IdTo API docTo spec /= Router_Id and then LinksTo API docTo
13.
      spec (Router_Id) /= Null_ReferenceTo API docTo spec then
14.
                                         No_of_Links := No_of_Links + 1;
                                 end if;
15.
                        end loop;
16.
17.
                        declare
                                 Channels : Connected_Router_PortsTo API docTo spec (1 ...
18.
      No_of_Links);
                                 Channel_Ix : Positive range Channels'Range :=
      Channels' First;
20.
                         begin
21.
                                 for Router_Id in Router_RangeTo API docTo spec loop
                                         if Task_IdTo API docTo spec /= Router_Id and then LinksTo API
      docTo spec (Router_Id) /= Null_ReferenceTo API docTo spec then
                                                  Channels (Channel_Ix) := (Id => Router_Id, Link => LinksTo API
```

```
24.
                    if Channel_Ix < Channels&apos;Last then</pre>
25.
                        Channel_Ix := Channel_Ix + 1;
26.
                    end if;
               end if;
27.
28.
           end loop;
29.
            return Channels;
30. end;
31.
      end To_Router_PortsTo API docTo specTo body;
32.
33.end <a href="mailto:Generic_Router_Links">Generic_Router_Links</a>To API docTo specTo body;
```

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