OD-360: YANG Module Template

```
module bbf-template {
 yang-version 1.1;
 namespace "urn:bbf:yang:bbf-template";
  \ensuremath{{\prime}}\xspace // Replace this string, and try to pick a unique prefix
 prefix "bbf-temp";
  // import statements here: e.g.,
  import ietf-interfaces {
   prefix if;
  }
  // include statements here: e.g.,
  include bbf-template-submodule;
  // Identify the Broadband Forum working group if applicable
  organization
    "Broadband Forum <https://www.broadband-forum.org>
     <work area name> Work Area";
  // Update this contact statement with your info
  contact
    "Comments or questions about this Broadband Forum YANG module
     should be directed to <mailto:help@broadband-forum.org>.
     Editor:
                  Joe Shmoe, XYZ Inc.
                  <mailto:joe.shmoe@xyz.com>
     Editor:
                  Jane Doe, ACME
                  <mailto:cchaplin@ACME.org>
     WA Director: John Doe, Internet Company
                  <mailto:jdoe@inco.com>"
  // The license text below may be subject to revision
  description
    "One or two sentence summary.
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     without modification, are permitted provided that the following
     conditions are met:
     1. Redistributions of source code must retain the above
        copyright notice, this list of conditions and the following
        disclaimer.
```

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```
This version of this YANG module is part of TR-XYZ; see the TR itself for full legal notices.";
```

```
// Issue History:
// Retain the Issue History when published
revision "2016-07-20" {
 description
    "Initial revision.
     * Approval Date:
                       see revision date above.
     * Publication Date: 2016-07-20.";
  reference
    "TR-XYZ: YANG Modules for < >
             <https://www.broadband-forum.org/technical/download/</pre>
                      TR-XYZ.pdf>";
}
// extension statements
// feature statements
// identity statements
```

- // typedef statements
- // grouping statements
- // data definition statements
- // augment statements
- // rpc statements
- // notification statements
- // DO NOT put deviation statements in a published module

}