Updating files via tinyssb

```
master feed
| Head | mk_child | mk_child |
+----+---+...
               | update feed
                    +----+...
                 '--> | Head | is_child | mk_child | mk_child |
     node feed
   version control feed
   +----+...
'--> | Head | is_child | apply_up|
   +----+...
   file_1 update feed
'--> | Head | update | mk_child | update blob 1 |
                    | file_1 emergency feed
| +----+
                    '--> | Head | is_child |
Packet type updfile: payload
| var_int len | file_name | version number | padding |
Packet type applyup: payload
        32B
                          4B
<----><--->
+----+
| file update feed fid | update sequence number | padding |
```

```
Version control feeds can easily be managed, by maintaining a Python dictionary:
```

```
vc_dict = {
    file_name_1: (feed_1, emergency_feed_1),
    file_name_2: (file_2, emergency_feed_2),
    ...
}
```

Once an emergency feed is triggered, the information can easily be updated:

```
new_emergency_feed = feed_manager.create_child_feed(old_emergency_feed)
new_emergency_feed.append_version_control(file_name)
vc_dict[file_name] = (old_emergency_feed, new_emergency_feed)
```