

I tried changing midi learn target in a patch, saving it, changing patch and recalling it, again and again until target do not apply anymore.

Then I delete the patch and start again with different targets.

```
<midilearn>
  <instrument-gain-cc value="14"/>OK
  <amp-gain-cc value="14"/>    OK
  <master-mix-cc value="14"/>  OK
  <master-gain-cc value="14"/> OK
  <pitch-bends-cc value="14"/> NO / stay on previous target
</midilearn>
```

```
<midilearn>
  <pitch-bends-cc value="14"/>  OK
  <legato-cc value="14"/>       OK
  <after-touch-cc value="14"/>  OK
  <velocity-gain-cc value="14"/> NO / stay on previous target
</midilearn>
```

```
<midilearn>
  <legato-cc value="14"/>       OK
  <after-touch-cc value="14"/>  OK
  <velocity-gain-cc value="14"/> NO / stay on previous target
</midilearn>
```

```
<midilearn>
  <after-touch-cc value="14"/>  OK
  <velocity-gain-cc value="14"/> NO / stay on previous target
</midilearn>
```

```
<midilearn>
  <velocity-gain-cc value="14"/> OK
  <velocity-tone-cc value="14"/> OK
  <velocity-curve-cc value="14"/> OK
  <instrument-gain-cc value="14"/>OK
  <amp-gain-cc value="14"/>    OK
  <master-mix-cc value="14"/>  OK
  <master-gain-cc value="14"/> OK
  <polyphony-cc value="14"/>   NO / stay on previous target
</midilearn>
```

```
<midilearn>
  <velocity-gain-cc value="14"/> OK
  <instrument-gain-cc value="14"/>OK
  <pitch-bends-cc value="14"/>  OK
  <legato-cc value="14"/>       NO / stay on previous target
</midilearn>
```