Item 373
git_comments:

git_commits:

1. **summary:** chore: update CODE_STYLE to catch up with the reality (#2570)
   message: chore: update CODE_STYLE to catch up with the reality (#2570) Currently we already have the line length style check in lj-releng. The length we chose is 100. Close #2569.
   label: code-design

github_issues:

1. **title:** CI: line is too line
   body: Hi, while I am reading the code, I found that some lines are too long (More than eighty characters). As the [CODE_STYLE.md] (https://github.com/apache/apisix/blob/master/CODE_STYLE.md#maximum-length-per-line) said. > Each line cannot exceed 80 characters. If it exceeds, you need to wrap and align: I recommend adding `--max-line-length 80` into luacheck, and fix all the lines exceed 80 characters.
   label: code-design
2. **title:** CI: line is too line
   body: Hi, while I am reading the code, I found that some lines are too long (More than eighty characters). As the [CODE_STYLE.md] (https://github.com/apache/apisix/blob/master/CODE_STYLE.md#maximum-length-per-line) said. > Each line cannot exceed 80 characters. If it exceeds, you need to wrap and align: I recommend adding `--max-line-length 80` into luacheck, and fix all the lines exceed 80 characters.
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   body: Hi, while I am reading the code, I found that some lines are too long (More than eighty characters). As the [CODE_STYLE.md] (https://github.com/apache/apisix/blob/master/CODE_STYLE.md#maximum-length-per-line) said. > Each line cannot exceed 80 characters. If it exceeds, you need to wrap and align: I recommend adding `--max-line-length 80` into luacheck, and fix all the lines exceed 80 characters.
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github_issues_comments:

1. **body:** I agree that 80 characters are enough most of the time, but sometimes 80 characters seem a little bit short and make the code more awkward to read, just for python.
   label: code-design
2. **body:** The specification of 80 characters forces programmer to design concise variable name, function name and literals, I don't think it makes the code more awkward to read (if so, community can refactor it :)), so i think we should obey the code style specification.
   label: code-design
3. **body:** @starsz Currently we already have the line length style check in `lj-releng`. The length we chose is 100.
   label: code-design
4. Okay, I follow the decision of the community. Hmmm.
5. > The length we chose is 100. I think `100` is fine.
   https://github.com/apache/apisix/blob/master/.luacheckrc#L4 we checked it by `luacheck` too.

github_pulls:

1. **title:** chore: update CODE_STYLE to catch up with the reality
   body: Currently we already have the line length style check in lj-releng. The length we chose is 100. Close #2569. ### What this PR does / why we need it: <!--- Why is this change required? What problem does it solve? --> <!--- If it fixes an open issue, please link to the issue here. --> ### Pre-submission checklist: * [x] Did you explain what problem does this PR solve? Or what new features have been added? * [ ] Have you added corresponding test cases? * [ ] Have you modified the corresponding document? * [ ] Is this PR backward compatible?
   label: code-design
2. **title:** chore: update CODE_STYLE to catch up with the reality
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github_pulls_comments:

github_pulls_reviews:

jira_issues:

jira_issues_comments: