

# Postman v10 Migration Guide

Your **grep** results show that `{{baseUrl}}` exists exactly as expected, so the placeholder is fine. The issue likely comes from **Prism or Newman not resolving the variable properly**—especially because your environment JSON defines `baseUrl` as `{{baseUrl}}` (self-referencing), which causes **undefined** to propagate.

## What's Wrong?

In your environment file, you have:

```
json
{
  "key": "baseUrl",
  "value": "{{baseUrl}}"
}
```

This effectively points `baseUrl` to itself, resulting in **undefined** at runtime. **It must be a real URL**, e.g., `http://localhost:4010`.

## Two Ways to Fix It

### 1. Quick Makefile Target

Here's a `fix-baseurl` target to directly replace `{{baseUrl}}` with `http://localhost:4010` in the collection:

```
makefile

.PHONY: fix-baseurl
fix-baseurl:
  @echo "🔧 Replacing {{baseUrl}} with http://localhost:4010 in the collection..."
  @jq 'walk(if type == "string" then gsub("{{baseUrl}}"; "http://localhost:4010") else .
end)' \
    postman/generated/c2m.collection.fixed.json >
    postman/generated/c2m.collection.baseurl.json
  @echo "✅ Updated collection saved to postman/generated/c2m.collection.baseurl.json"
```

Then test:

```
bash

make fix-baseurl
npx newman run postman/generated/c2m.collection.baseurl.json \
  --env-var token=dummy-token \
  --reporters cli,html \
  --reporter-html-export postman/newman-report.html
```

### 2. Fix the Environment File

If you want to keep the variable approach:

- Edit your Postman environment file (`postman/mock-env.json` or similar).
- Change:

```
json
```

```
"value": "{{baseUrl}}"
```

to:

```
json
```

```
"value": "http://localhost:4010"
```

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## Next Step

Would you like me to **add a new prism-mock-test-fixed target** that automatically:

1. Runs `fix-baseurl`
2. Uses the updated collection in Newman?

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