

tested.

6. **Debugging JSON output** from applications during development to verify the structure and data.

These capabilities make `jq` an essential tool in data processing, API interaction, and configuration management tasks.



Anonymous

provide some slick ass one liners for jq



ChatGPT

Here are some slick `jq` one-liners that demonstrate its power in handling JSON data:

1. Pretty-print JSON:

bash

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```
cat data.json | jq .
```

2. Extract a particular field:

bash

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```
jq '.user.name' data.json
```

3. Convert JSON to CSV:

bash

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```
jq -r ' [.user.name, .user.email] | @csv' data.json
```

4. Filter JSON entries based on condition:

bash

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```
jq '.items[] | select(.price > 20)' data.json
```

5. Add new field to JSON object

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