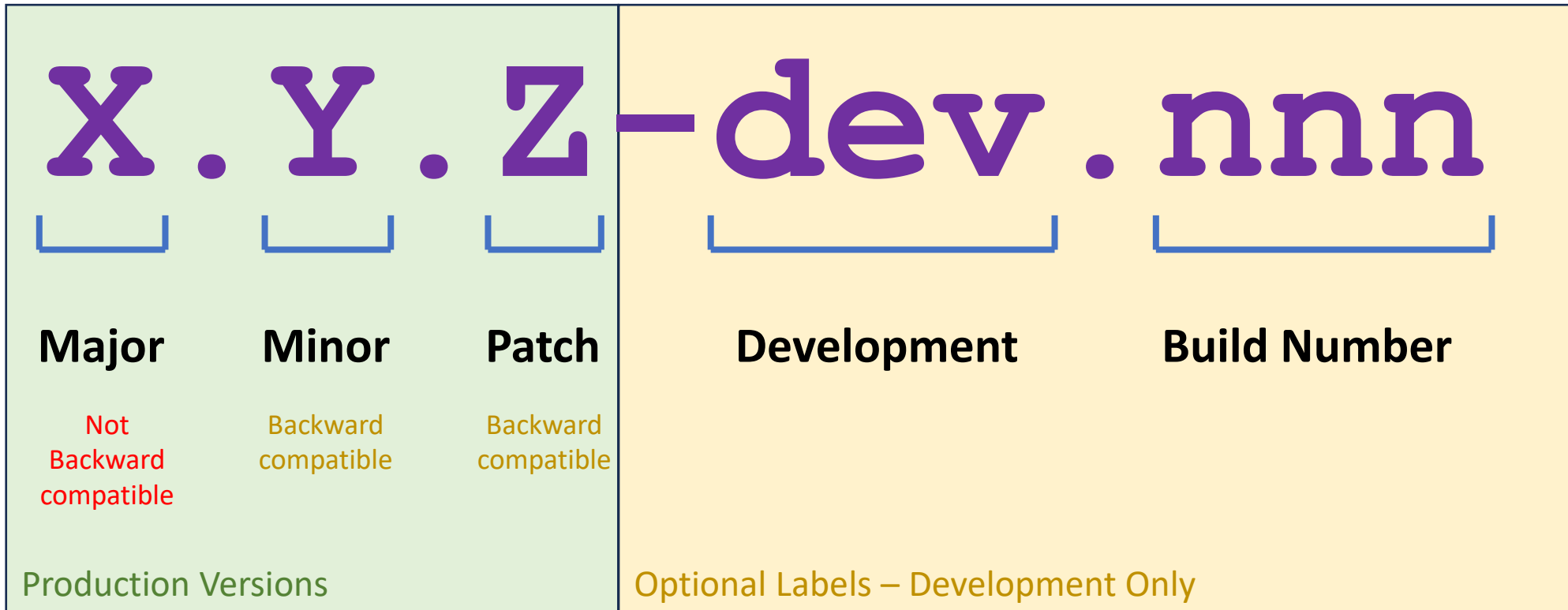# CDM Versioning

- Why does the TAWG need to get involved?
  - To make it easier for people to locate and use the version of the CDM that they require
  - Some questions that need to be answered:
    - Do you know what version you should be using and for what purpose?
      - Development versions vs Production versions
    - How easy is it to find the version you need?
      - Is it prominent enough, is it obvious on github?
    - What does each version actually contain?
      - Model, test cases, artefacts?
    - How do you create an instance of the CDM at a particular version?

X.Y.Z-dev.nnn

Major	Minor	Patch	Development	Build Number
Not Backward compatible	Backward compatible	Backward compatible		

Production Versions
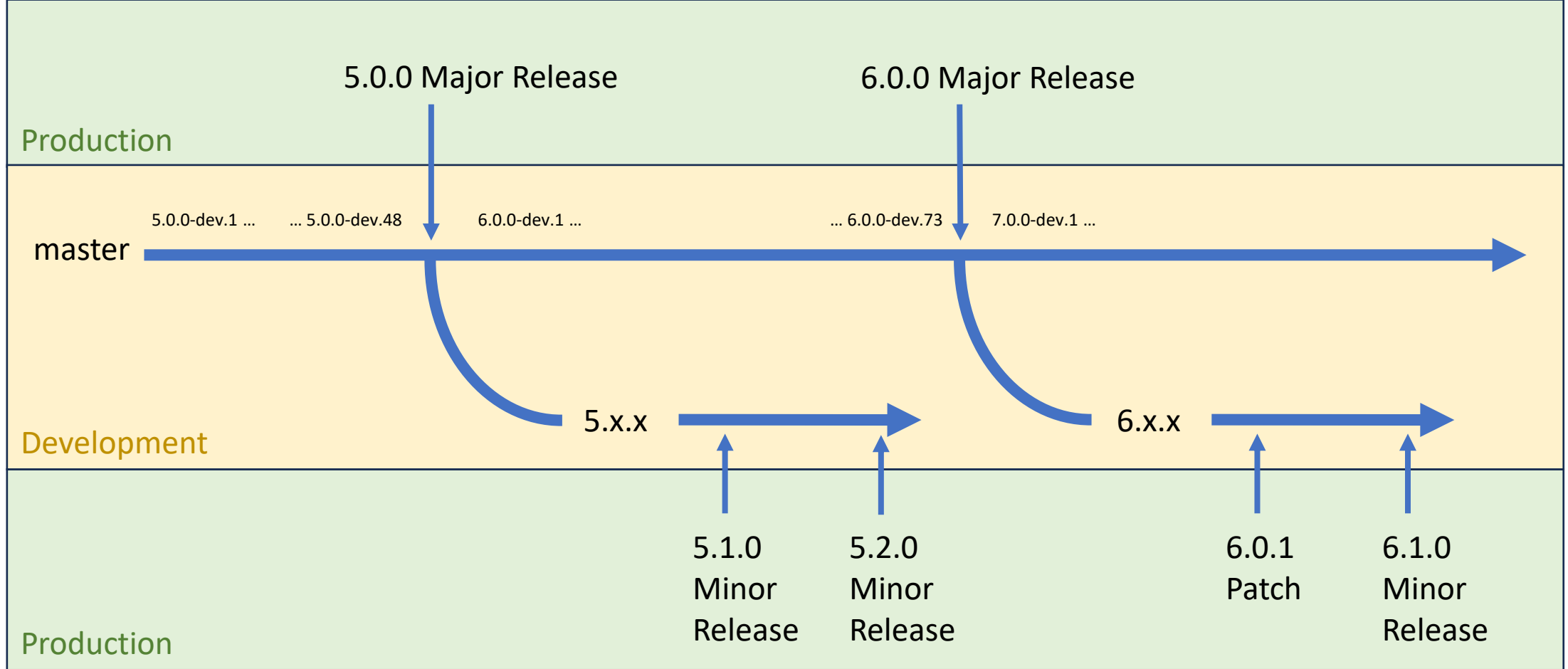
Optional Labels – Development Only

Use these versions if you are:
- Using the CDM in production
- Looking to implement the CDM
- Upgrading to a new version of the CDM

Use these versions if you are:
- A modeller or developer looking to add new functionality into the next Major release
- A modeller or developer looking to review or test functionality that is not in a Major release yet

common-domain-model Public

Click here and choose "Tags"

⑃ master ▾   ⑃ 21 branches   🏷 1,066 ta

Switch branches/tags   ✕

Find a tag

Branches   **Tags**

5.0.0-dev.2

5.0.0-dev.1

5.0.0-dev.0

4.2.0

4.1.1

4.1.0

4.0.0

4.0.0-dev.56

To find latest Production:
- Scroll down Tags
- Pick first non-"dev" release
- In this example it's 4.2.0
- Click on it to get to 4.2.0 code

common-domain-model Public

🏷 5.0.0-dev.2 ▾   ⑃ 21 branches   🏷 1,066 tags

3 authors DSL 8.1.0 (#2239) ...

📁 .github   CVE vulneral

📁 distribution   STORY-2042

📁 docs   CDM docum

"dev" releases only relevant to developers who need to test changes not yet put into a production version

common-domain-model Public

🏷 4.2.0 ▾   ⑃ 21 branches   🏷 1,066 tags

hugohills-regnosys Update bundle version to 6.8.1

📁 .github   Update b

📁 distribution   STORY-20

📁 documentation   STORY-20