

Symbio Continuous Delivery - principles

- The Symbio Continuous Delivery principle allows to provide new Symbio versions with more speed and frequency and thus to improve Symbio's quality
- All Symbio environments are reliably updated in short cycles so that the most recent version is available for you at any time
 - → Updates will be planned for every week
 - Individual environments will always be updated with a delay of at least one week (depending on price level)
 - -> A critical bug in one environment prevents the update of the other environments
- Customers may profit more frequently from **new released features** and decide individually whether a new feature should be applied for productive use or not

- > We reserve the right to automatically activate features that are necessary for the smooth operation of Symbio (e.g. performance optimizations)
- → We recommend to apply new features in a testing environment (sandbox) first
- Please be aware that the activation will take some minutes to complete

Symbio Continuous Delivery - overview

Feature

Environment

Feature

Symbio Internal Public Test (Nightly triggered, automatic deployment)

Standard

(min. 1 week delayed, manual triggered deployment)

Professional

(min. **2 weeks** delayed, manual triggered deployment)

Enterprise

(min. 3 weeks delayed, manual triggered deployment)

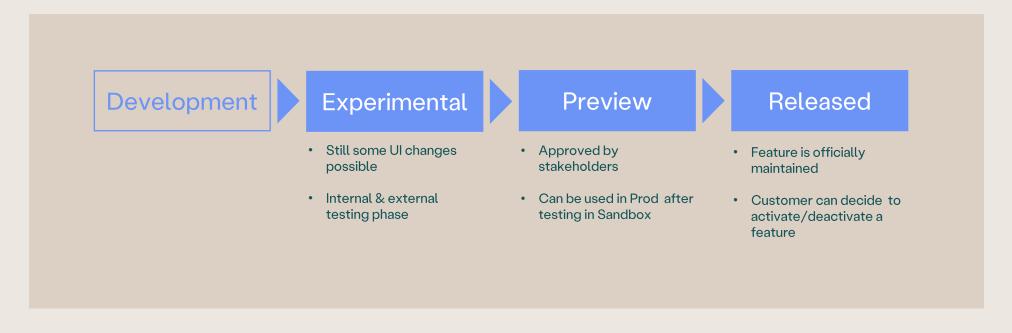
Continuous Delivery

(Experimental) (Preview) (Productive) Feature Feature Feature (Productive) (Exp. - Not activatable) (Preview) Feature Feature Feature (Productive) (Exp. - Not activatable) (Preview) Feature Feature Feature (Productive) (Exp. - Not activatable) (Preview) 1 week 1 week

Feature



Symbio Feature Flag Periods



Bugs	Everything allowed	No potential data loss *	No "general" changes *	No "high" known Bugs *
Cloud		Public Test Environment	Sandbox / Prod	Sandbox / Prod
OnPrem	DEV	TEST / INT	TEST / INT	Prod