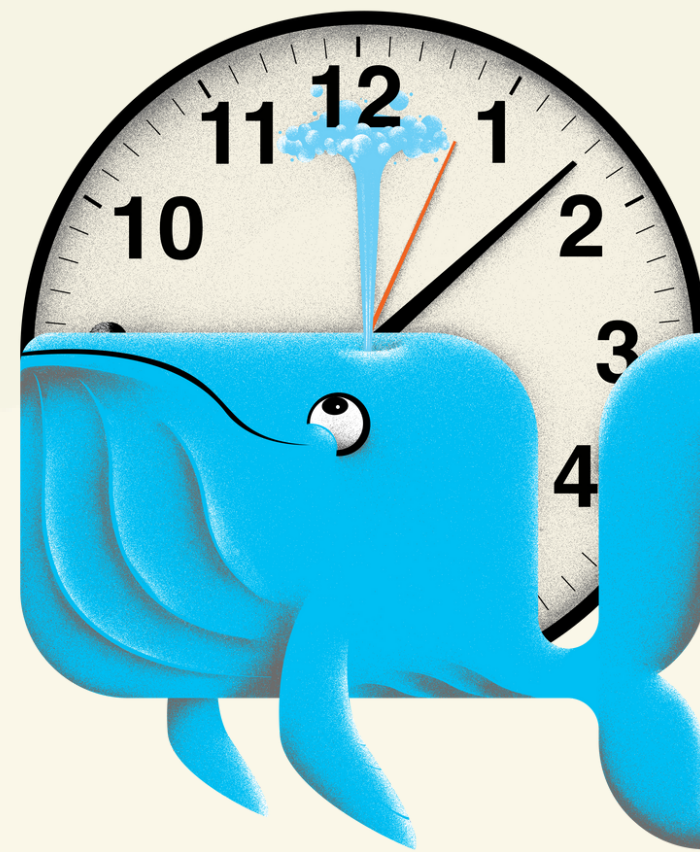




ZUPPIO

Version 1.16

UPGRADE PACKAGE VERSIONS WITH PROFILE MAPPINGS, UPDATE EDITABLE COMPONENTS AND EXECUTE ANONYMOUS APEX ON A NUMBER OF SUBSCRIBER ORGS AT ONCE.

Our website

AppExchange

salesforce

ZUPPIO - A SOLUTION THAT REALLY DOES SAVE TIME.

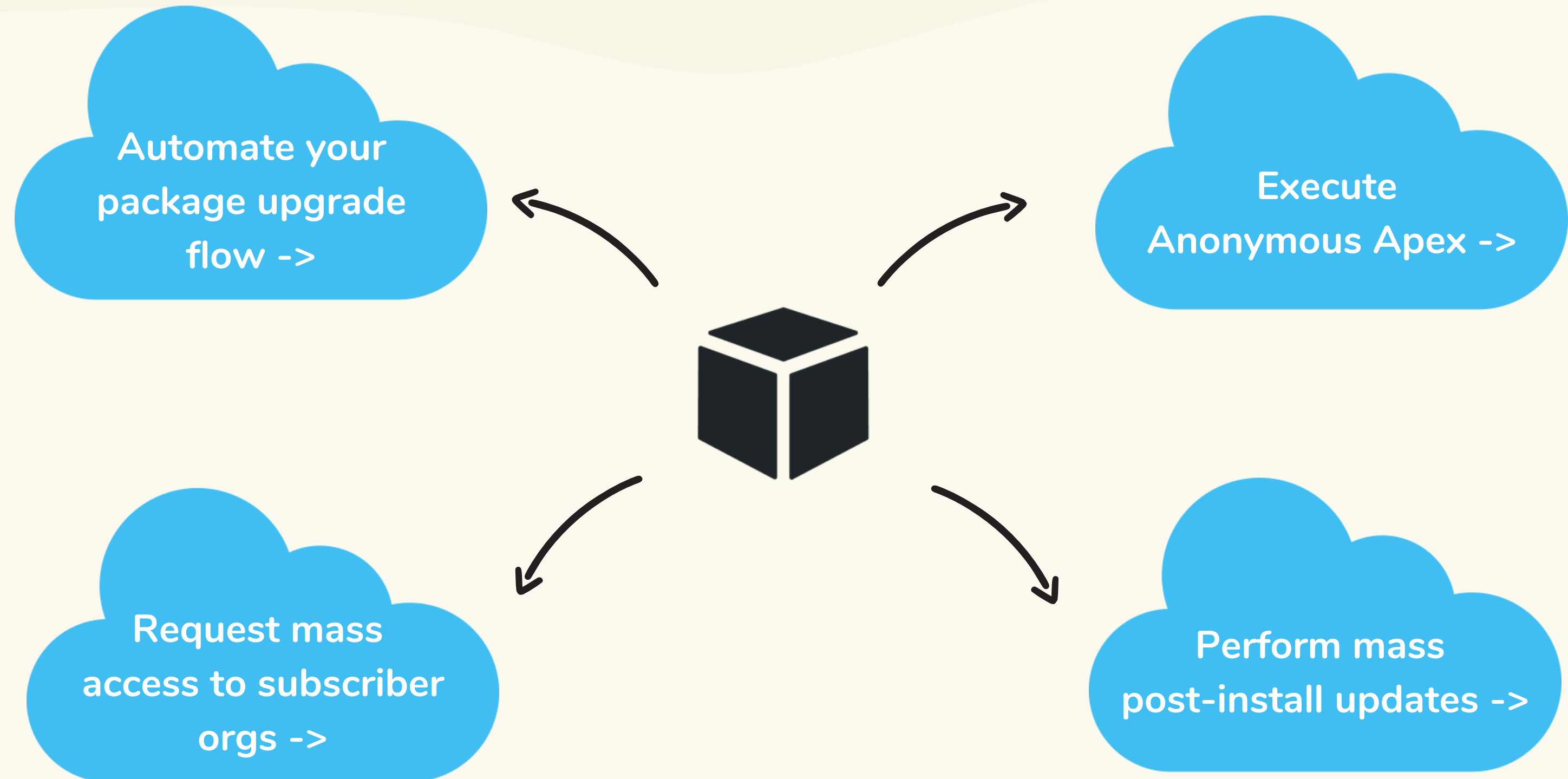
Time is the only resource that really matters - most processes that exist are there to save time, one way or the other. We aimed to do just that with Salesforce package distribution flow and came up with Zuppio.



Zuppio allows you to perform actions on subscriber (or any other) orgs **en masse** - things that you previously had to do manually, one by one now can be automated

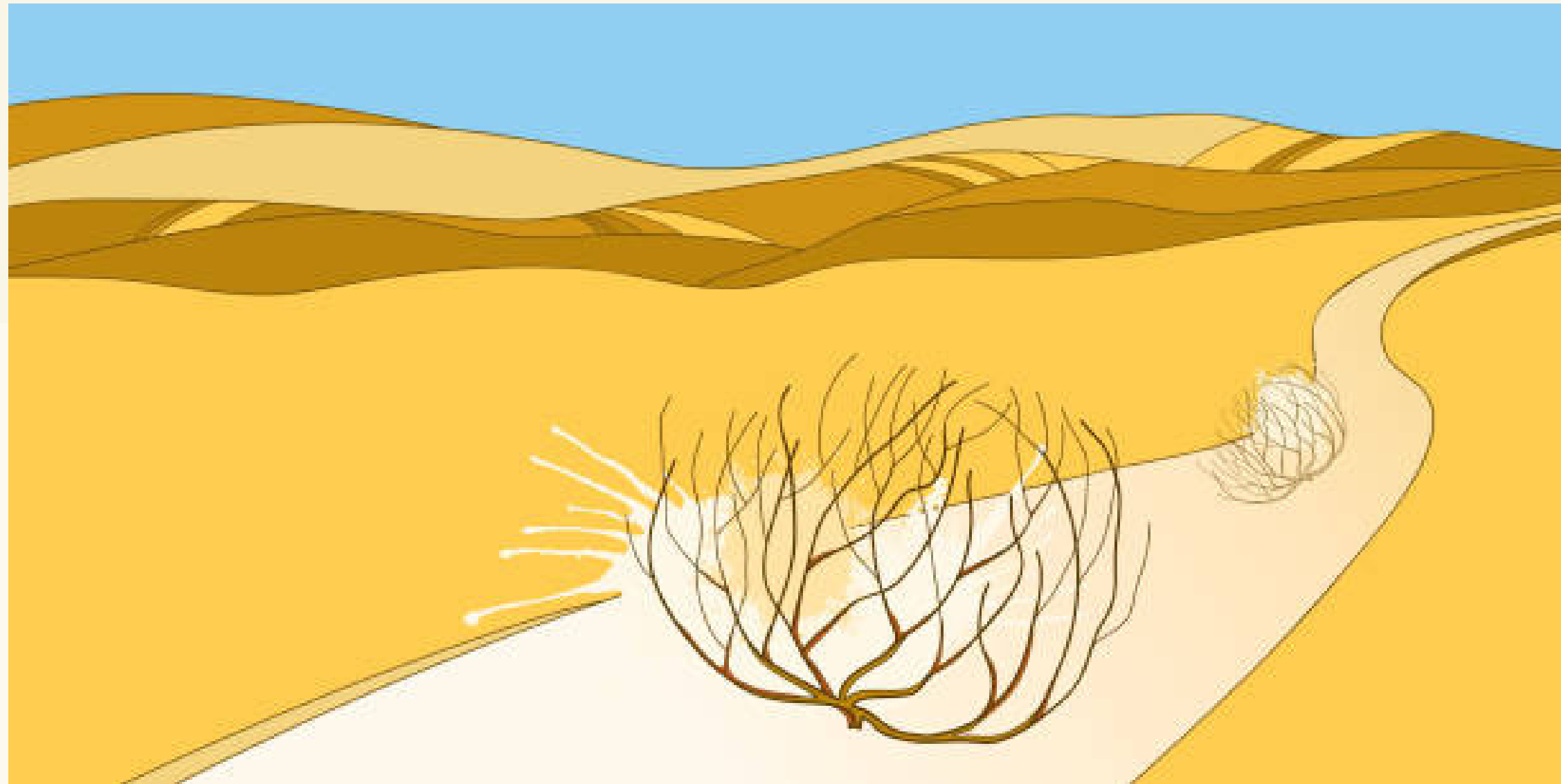


WITH ZUPPIO YOU CAN:



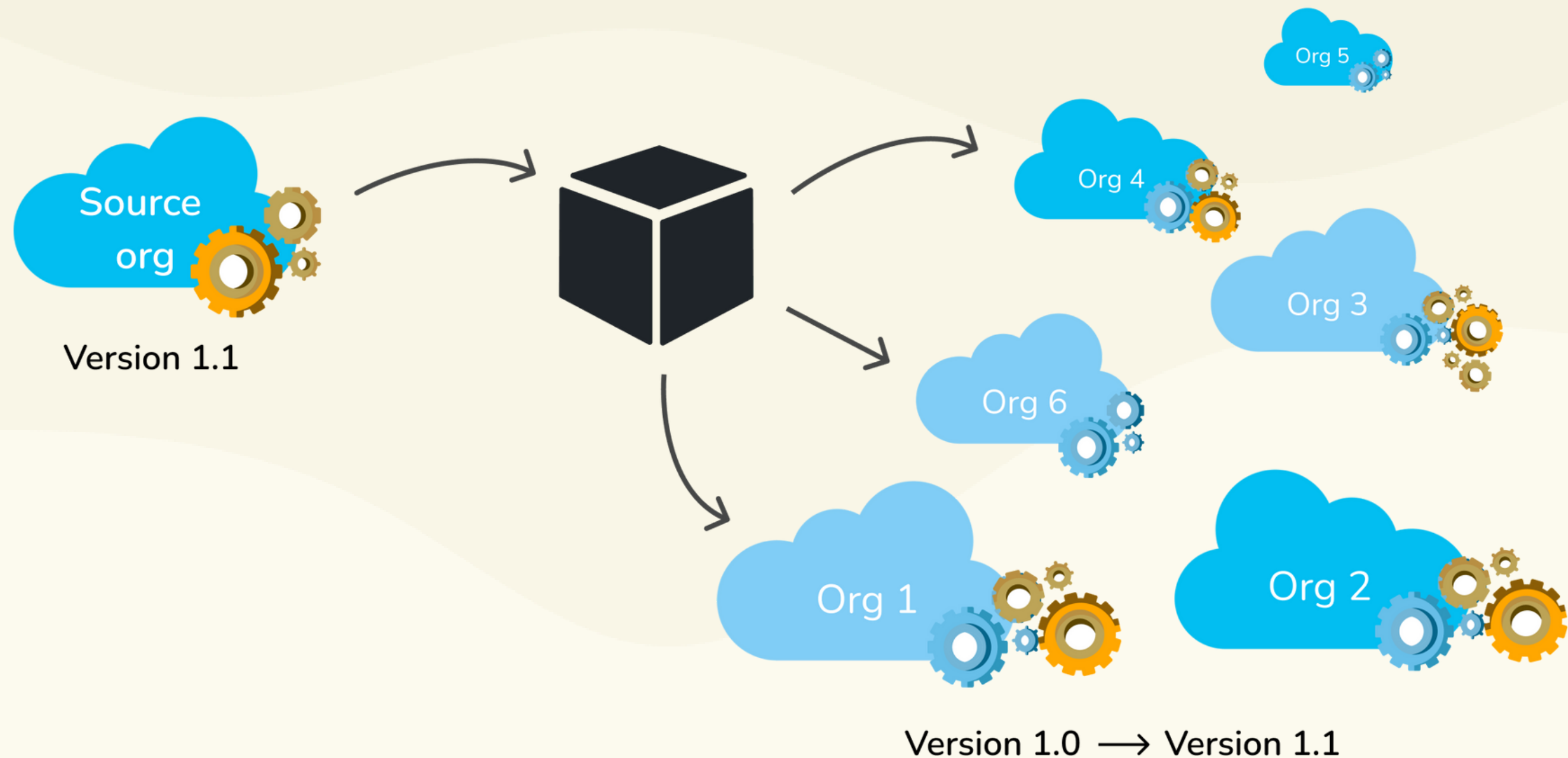
SIMILAR APPS ON THE MARKET

Zuppio - is a unique product that has no analogues today



MASS PACKAGE INSTALL AND UPGRADE

Install or upgrade package versions with profile settings mapping using Zuppio.



With Zuppio you can mass install or upgrade packages while mapping profile settings, all of it in just a few clicks, on many orgs in one go. Yes, this was previously unheard of.

WE MOVE PACKAGE UPGRADES ONE STEP FURTHER

Mass package version upgrades are possible using the native 'push upgrade' feature and mapping custom profile settings to custom profiles is also possible - but only when upgrading package via URL and using the 'Install for Specific Profiles' feature. We decided to combine these two beautiful things into one because it just makes sense.

WE ALSO SUPPORT:



Install for Admins Only.



Remote Site Settings.



Install for All Users.



Ways for Name Conflict resolution.

HOW IT WORKS



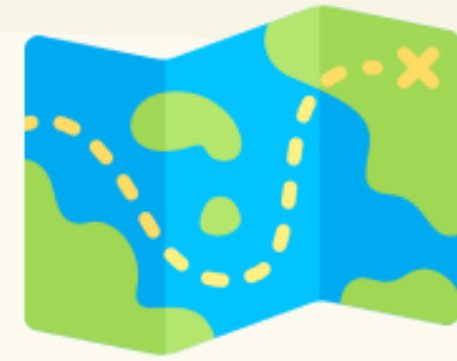
1

You choose the version you want to upgrade to



2

Select previously authorized orgs that receive the upgrade



3

Map the settings and execute the upgrade!

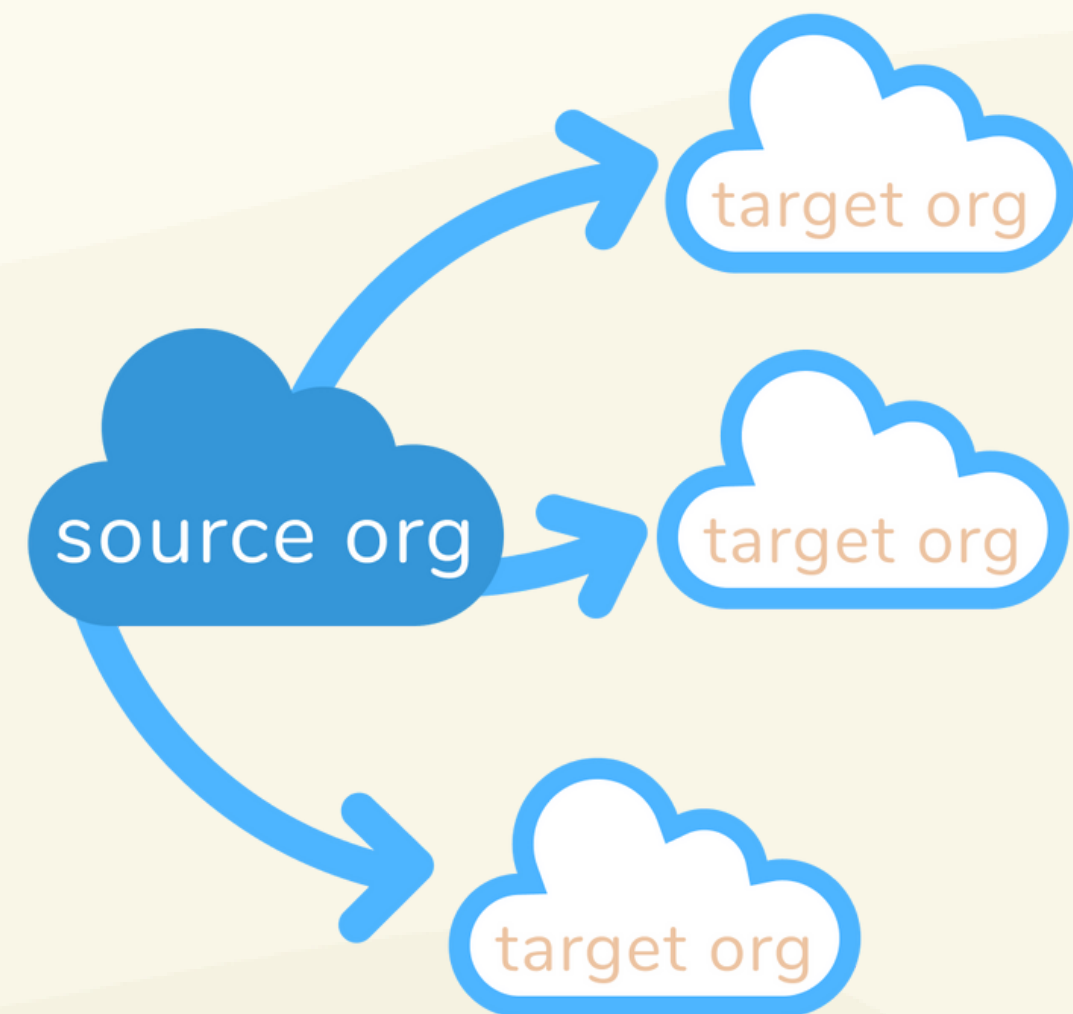
MASS POST-INSTALL UPDATES

Update subscriber editable components of your managed package
on multiple client orgs in one go



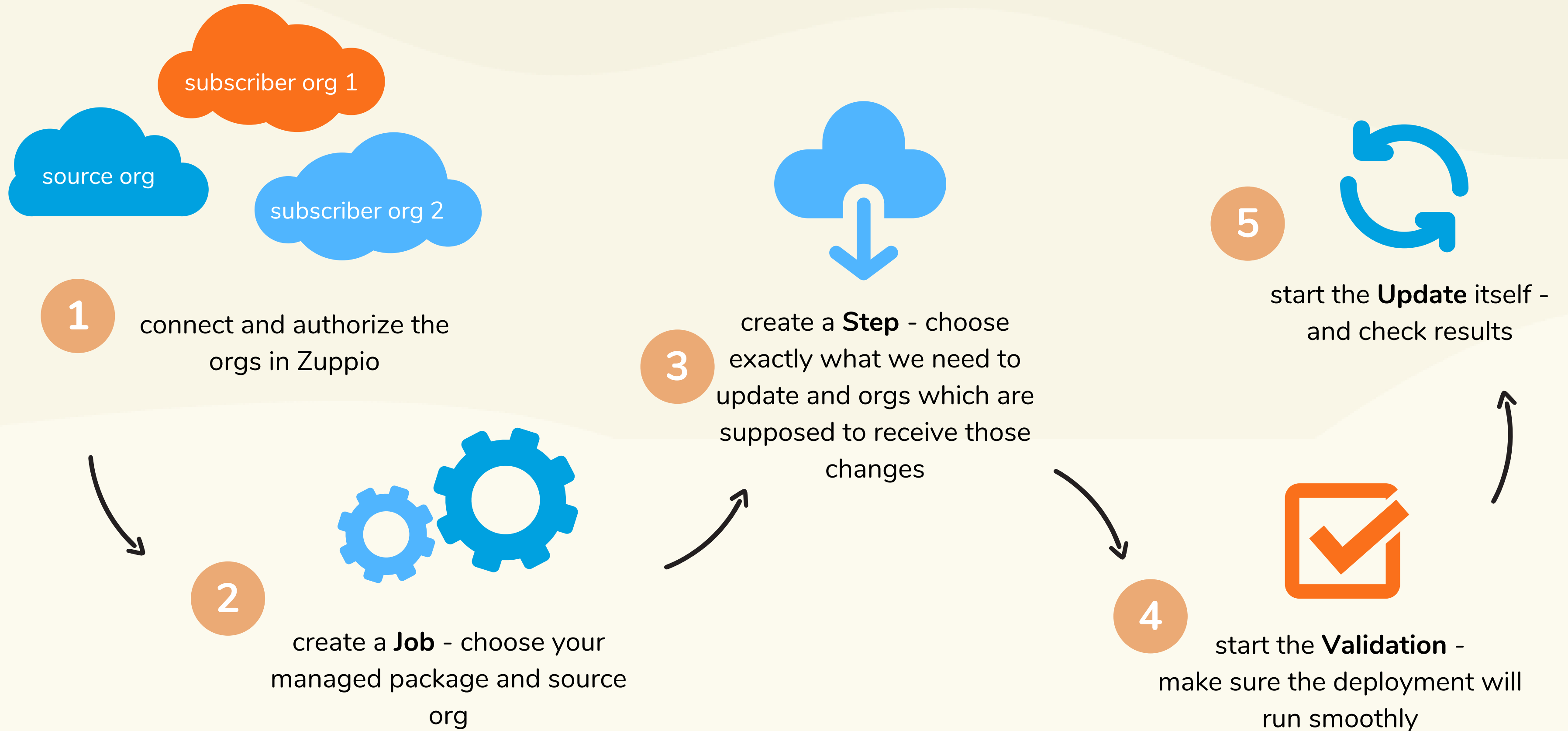
- Page Layouts
- Field Sets
- Tabs Styles
- Picklist Values
- Listviews
- Reports and Dashboards
- Execute Anonymous
- Letterheads
- Profile Update
- Apex Pages overrides
- Help Texts
- Remote Side Settings
- Field History Tracking

WE ELIMINATED THE PROCESS OF MANUALLY DOING CERTAIN THINGS AFTER EACH ITERATION OF PACKAGE DEVELOPMENT



Now using Zuppio you can select every org that needs a manual update with your package installed, choose what Subscriber Editable components you need to be delivered on customer orgs and just click 'deploy' - **Zuppio** does the rest for you.

HOW IT WORKS





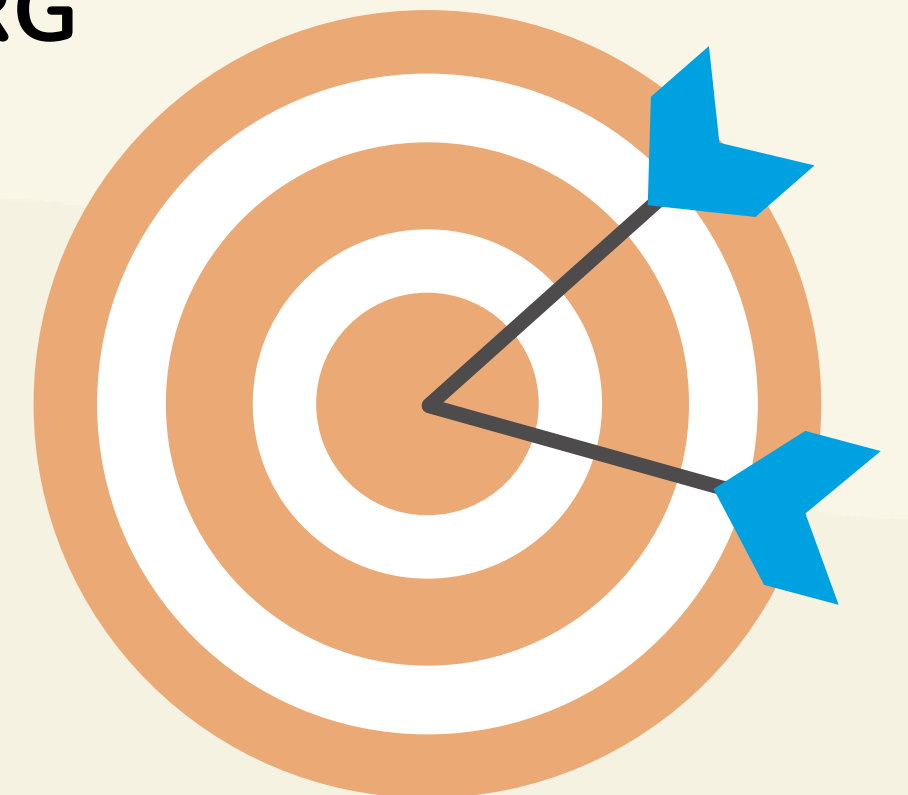
SOURCE ORG

Source org - is the source of your managed package data, the organization we will take updates from



SUBSCRIBER (TARGET) ORG

Target orgs - every organization with your managed package that will be receiving the updates you need



MASS ACCESS REQUEST

Create a mass access request for all orgs you want to connect - Zuppio is secure, we're using native Salesforce authorization flow without storing the credentials.

To push upgrades or update components you need access to the orgs and we made it easier to get it: just select the orgs you need and send emails requesting access using our Access Request feature.

Request Access to:



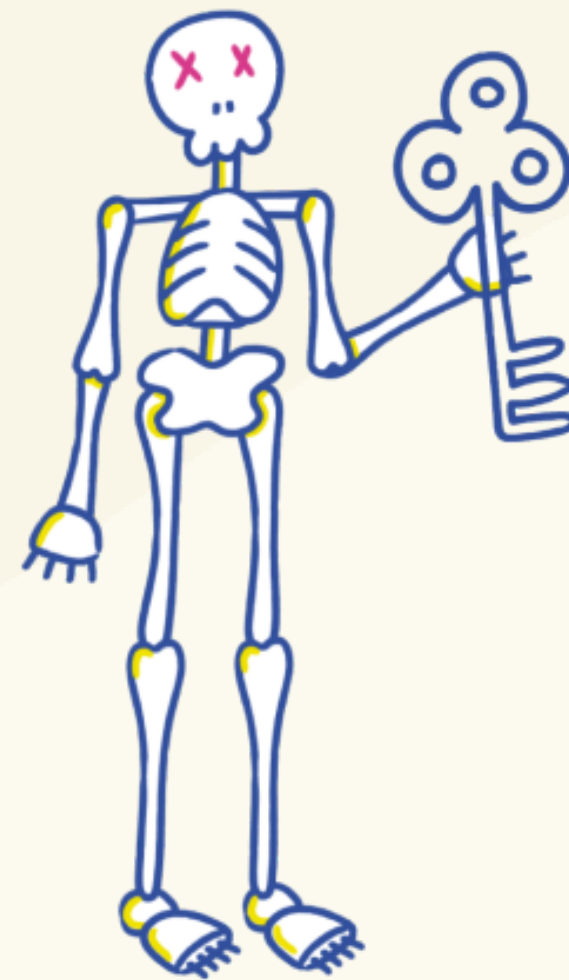
ORGANIZATIONS FROM YOUR LMA



ORGANIZATIONS FROM ENVIRONMENT HUB



OTHER ORGANIZATIONS



HOW IT WORKS

- 

1 Turn on Request Access Feature in Zuppio Settings tab
- 

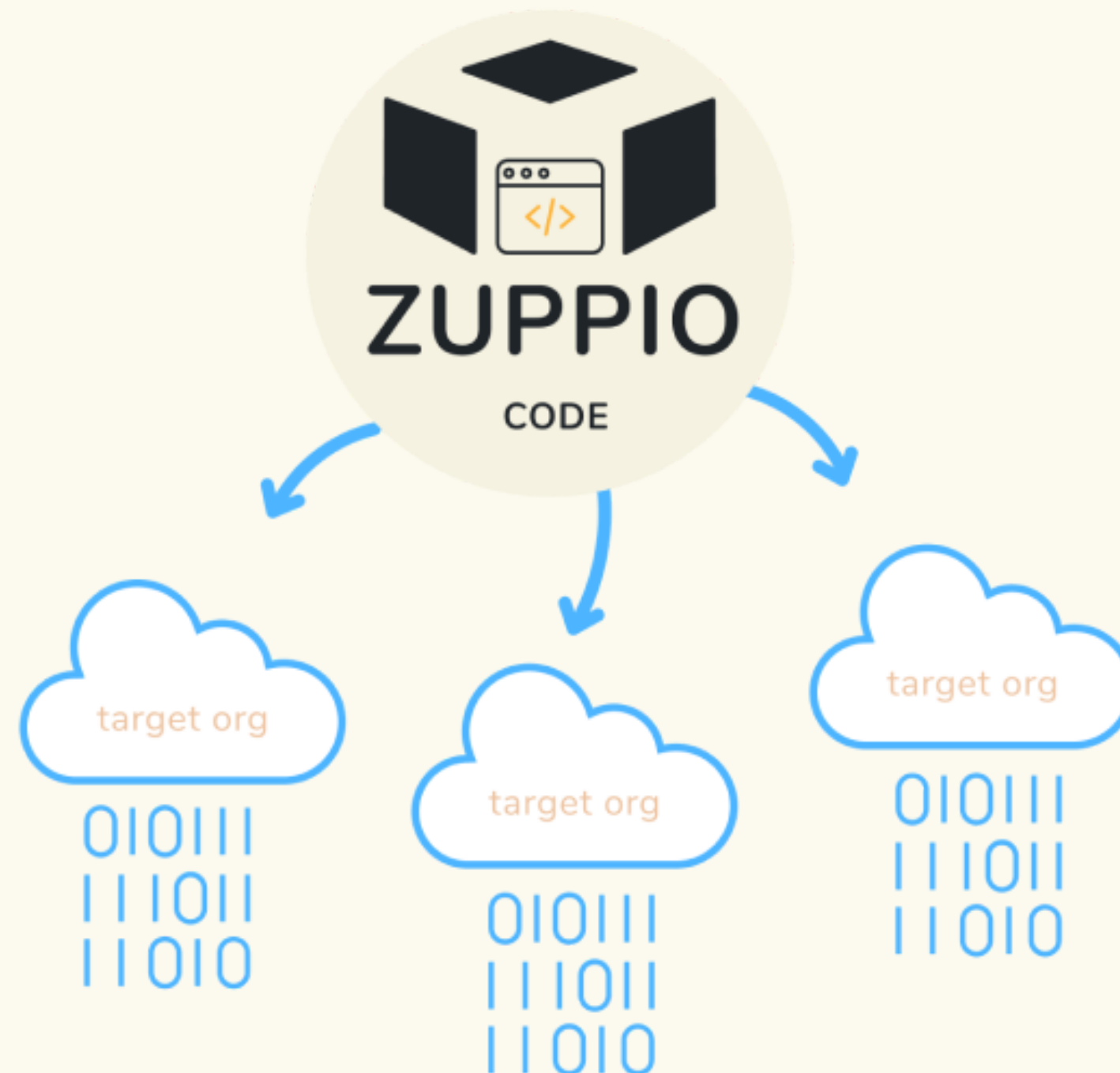
2 Choose the organizations you need access to
- 

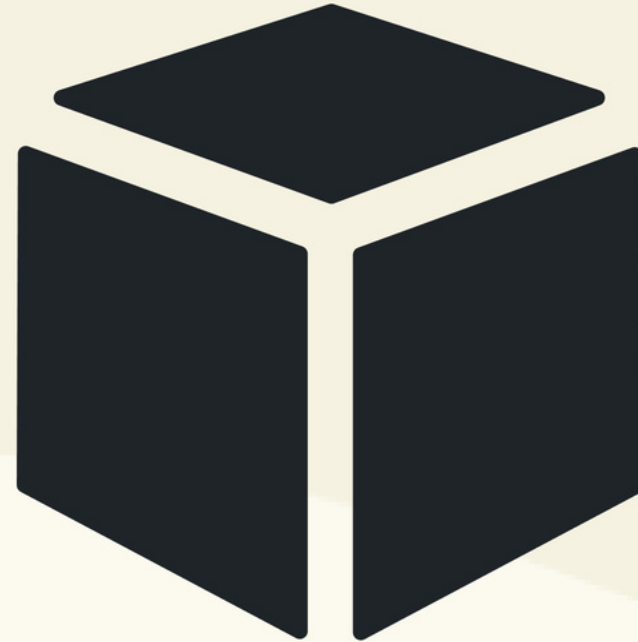
3 Fill in all the required fields or see how they are filled automatically for orgs from your LMA or Environment Hub
- 

4 The emails with authorization link will be sent to the organizations list after you press Request Access button

EXECUTE ANONYMOUS APEX

Zuppio can also execute anonymous Apex code on several orgs - all at the same time! Using anonymous code we can run batches, create record(s) and do so much more on multiple target orgs saving a lot of effort of doing it on each org separately.





THANK YOU!

Please, do not hesitate to contact us with any questions. We would also be happy to hear your honest feedback, good or bad, it will help us to improve our product.

Our website

AppExchange

salesforce