# Roadmap: LAVAN software rollout

Final purchase decision

Technical setup (A)

System start

Intro for admins (B)

Intro for animal welfare officers (C) Intro for caretakers & scientists (D)

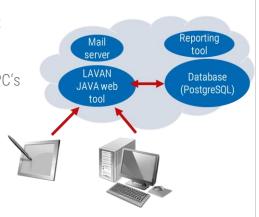
Training for animal data registration

Hands on training routine tasks (E)



#### (A) Technical setup & LAVAN system start

- Prerequisites: internet access (WLAN), end devices (touchpads, PC's with internet access)
- Our IT sets up your customized LAVAN system



# (B) Intro for admins

- Workshop for customer-specific system setup by implementing buildings, rooms, racks, cages, species
- ► Workshop for strain/gene/allel administration
- Setup of user accounts with distinct roles

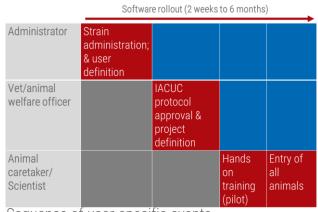
## (C) Intro for animal welfare officers/vets

- ► Approval of IACUC protocol implementation & support
- Project, group & strain administration
- Getting in touch with LAVAN severity accessment & reporting tools

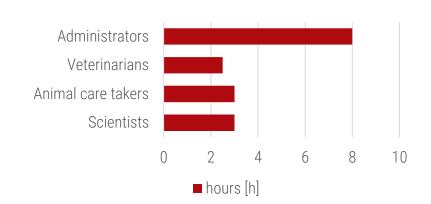
#### (D) Intro for animal caretakers & scientists

- ► Cage card/cage position, unique animal number
- ► Mating, breeding, husbandry & weaning tools in LAVAN
- ► Severity assessment for experimental animals
- ► Sampling tool for genotyping, blood samples, urine, etc.

#### Time required for LAVAN rollout



Sequence of user-specific events



Time required for user-specific trainings

#### LAVAN . Let's dive into it!



Animal care takers performing husbandry using LAVAN



LAVAN interface for animal caretakers (touchpad version)

## (E) Hands on training within the animal facility

- First use of LAVAN in animal rooms (via touchpad)
- ► Entry of animal data
- Exercise real life scenarios (mating, husbandry, weaning, reduction,...)
- Recording ill or abnormal animals
- ► Learn the complete documentation of all animal issues in LAVAN



Animal position

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