## Scenario: planting a tree

## Events:

Script event	Webanno label	Example
1. decide on a tree	choose_tree	I went to the nursery and <b>picked out</b> <sub>choose_tree</sub> a small dwarf apple tree I wanted to plant.
2. get the tree (buy, receive etc.)	$\operatorname{get\_tree}$	I bought <sub>get_tree</sub> it and brought home.
3. take the tree home	take_home	I bought it and <b>brought</b> <sub>take_home</sub> home.
4. find a place for the tree	${\rm find\_place}$	I <b>chose</b> <sub>find_place</sub> an area of our yard with lots of sun.
5. get the gardening tools	get_tools	Then I <b>took</b> <sub>get_tools</sub> a shovel and began preparing the hole to place the tree in.
6. dig a hole	dig_hole	I dug <sub>dig_hole</sub> a hole just a little bigger than the roots and put some fertilizers in it.
7. place fertilizers	place_fertilizers	I dug a hole just a little bigger than the roots and $\mathbf{put_{put\_fertilizers}}$ some fertilizers in it.
8. unwrap the root of the tree	unwrap_root	I removed <sub>unwrap_root</sub> the tree from the pot it came in and gently placed it in the hole.
9. place the root in the hole	place_root	I removed the tree from the pot it came in and gently placed_place_root it in the hole.
10. refill the hole with the dirt	refill_hole	I shoveled <sub>refill_hole</sub> the dirt back into the opening and tamped it firmly around the base of the tree.
11. tamp the dirt around the base of the tree	${ m tamp\_dirt}$	I shoveled the dirt back into the opening and $tamped_{tamp\_dirt}$ it firmly around the base of the tree.
12. water the tree	water	Then I took the water hose and watered <sub>water</sub> the tree.
13. tie some stakes up	tie_stakes_up	I also $\mathbf{tied_{tie\_stakes\_up}}$ some stakes up to keep the tree level upright.

## Participants:

Participant & Webanno label	Script event	
dirt	Then, we shoveled <b>dirt</b> <sub>dirt</sub> into the holes to fix the apple trees in place.	
fertilizer	Then I placed some <b>fertilizer</b> in the bottom of the hole.	
gardener	Then $\mathbf{I_{gardener}}$ placed some fertilizer in the bottom of the hole.	
gardening tool (shovel, hose)	I used my <b>garden shovel</b> <sub>gardening_tool</sub> to break up the grass and dig the hole.	
hole	Then I placed some fertilizer in the bottom of the hole <sub>hole</sub> .	
location in garden	The tree I had was some kind of evergreen tree and I planned to plant it in the <b>front</b> yard <sub>location_garden</sub> .	
root	Then I unwrapped the trees <b>roots</b> <sub>root</sub> and very, very carefully place the tree into the hole.	
seeds	We found spots in our neighborhood that would allow us to fill it with soil and plant our <b>seeds</b> <sub>seeds</sub> .	
shop (where you can buy trees)	I went to the local <b>nursery</b> <sub>shop</sub> and asked them for advice on what kinds of trees would do well in my area.	
staff (at the shop)	I went to the local nursery and asked <b>them</b> <sub>staff</sub> for advice on what kinds of trees would do well in my area.	
stake	Once the mulch was added, I put a <b>stake</b> <sub>stake</sub> in the ground and tied it to the tree.	
time	We had to dig a fairly large hole and it took several $\mathbf{hours_{time}}$ .	
tree	I went to the nursery and picked out a small $\mathbf{dwarf}$ apple $\mathbf{tree_{tree}}$ I wanted to plant.	
water	I put the small tree in the hole and filled the hole with <b>water</b> <sub>water</sub> .	
wrapping (for the root)	I unwrapped the <b>burlap</b> <sub>wrapping</sub> from around the root ball of the tree and placed the tree into the hole.	