options				controls
name	type	allowed values	default value	input type
scaleStep	float	1 > x > 0	0.3	
domainLevelStep	int	x > 0	10	
domainWidthStep	int	x > 0	100	
graphWidthStep	int	x > 0	10	
nodeHeightStep	int	x > 0	1	
height	int	x > 0	800	
margin	int	x > 0	20	
outline	float	1 > x > 0	0.3	
popupWidth	int	x > 0	500	
backgroundColor	rgb		black	
branchLengthColor	rgb		red	
foregroundColor	rgb		white	
supportValuesColor	rgb		blue	
graphWidth	int	x > 0	20	text
				button
				button
domainWidth	int	x > 0	100	text
				button
				button
domainLevel	float		1	text
				button
				button
nodeHeight	int	x > 0	6	text
				button
				button
dynamicHide	boolean	true, false	false	checkbox
invertColors	boolean	true, false	false	checkbox
lineupNodes	boolean	true, false	false	checkbox
showPhylogram	boolean	true, false	false	checkbox
showLengthValues	boolean	true, false	false	checkbox
showSupportValues	boolean	true, false	false	checkbox
showNodeNames	boolean	true, false	false	checkbox
showTaxonomy	boolean	true, false	false	checkbox
showFullTaxonomy	boolean	true, false	false	n/a
showTaxonomyColors	boolean	true, false	false	checkbox
showDomains	boolean	true, false	false	checkbox
showDomainNames	boolean	true, false	false	checkbox
showDomainColors	boolean	true, false	false	checkbox
showGraphs	boolean	true, false	false	checkbox
showGraphLegend	boolean	true, false	false	checkbox
showNodesType	string	all, leaf, inner	leaf	select
				button
				button
				button
				button
				button
				button
				button

ntrols
input id
graphWidth
graphWidthLower
graphWidthHigher
domainWidth
domainWidthLower
domainWidthHigher
domainLevel
domainLevelLower
domainLevelHigher
nodeHeight
nodeHeightLower
nodeHeightHigher
dynamicHide
invertColors
lineupNodes
phylogram
lengthValues
supportValues
nodeNames
taxonomy
n/a
taxonomyColors
domains
domainNames
domainColors
graphs
graphLegend
nodesType
zoominY
zoomoutY
zoominX
zoomoutX
resetZoom
linkSVG
linkPNG

description
multiplied factor in the tree hight and width when zooming
multiplied factor in the domainLevel when changing the threshold
added factor in the domain architecture graph width when zooming
added factor in the multibar graph width when zooming
added factor in the node height when changing the node size
height of the viewer svg area
margin in the viewer svg area
font outline when displaying node names
width of the node info popup
color used to pain svg background and node popup info background
font color when displaying branch length values
color used to paint fonts, lines, outlines & borders
font color when displaying clade support values
controls the multibar graph width
controls the domain architecture graph width
controls which domains will be painted on the architecture graph, only domains which confidence is lower than specified domainLevel will be shown
controls the height of the nodes, font-size of the node names, radius of pie & binary graphs, height of multibar graph & domain architecture graph
when true, hides all the node names, graphs and domain architecture and support lines where overlapping
when true, uses the foreground color as background and vice versa
when true, nodes are lined up to the furtherst node and support lines are drawn
when true, shows phylogram instead of dendrogram
when true, shows the branch length values next to nodes
when true, shows the clade support values next to nodes
when true, shows the node names next to nodes
when true, shows the taxonomy codes next to nodes
when true, shows the full taxonomy names instead of taxonomy codes on the tree
when true, sets the colors of node names and taxonomy names to the taxonomy color specified in xml
when true, shows the domain architecture graph
when true, shows the domain names on the domain architecture graph
when true, sets the colors of the domains on the domain architecture graph accordingly to xml
when true, shows the graphs next to nodes
when true, shows the legend on top of the graphs
shows the node names and taxonomy names only for specified subset of nodes
controls the zoom along Y axis
controls the zoom along Y axis
controls the zoom along X axis
controls the zoom along X axis
resets the zoom and translation to the original values
exports the diagram as SVG image
exports the diagram as PNG image