Key name	Version	Description	Why is this data stored on the local device?
activated	<3.6	Informs the REI3 application in the browser whether functions (i.e. customizing) that require a license can be activated.	So that customizing options can be applied if the server connection is disconnected and therefore the activation of the REI3 instance cannot be checked.
appName	<3.6	Customizing data: The name to be used for the REI3 application.	So that customizing options can be applied if the server connection is disconnected and therefore data cannot be retrieved live from the REI3 instance.
appNameShort	<3.6	Customizing data: Abbreviated name to be used for the REI3 application.	So that customizing options can be applied if the server connection is disconnected and therefore data cannot be retrieved live from the REI3 instance.
appVersion	<3.6	Version of the REI3 instance.	For display on the start page and for update checks for system administrators.
companyColorHeader	<3.6	Customizing data: Color that overwrites the header line.	So that customizing options can be applied if the server connection is disconnected and therefore data cannot be retrieved live from the REI3 instance.
companyColorLogin	<3.6	Customizing data: Color that overwrites the header line on the login page.	So that customizing options can be applied if the server connection is disconnected and therefore data cannot be retrieved live from the REI3 instance.
companyLogo	<3.6	Customizing data: Logo, which is displayed on the login page and in menus of the REI3 instance.	So that customizing options can be applied if the server connection is disconnected and therefore data cannot be retrieved live from the REI3 instance.
companyLogoUrl	<3.6	Customizing data: Link that opens when you click on the logo (see "companyLogo").	So that customizing options can be applied if the server connection is disconnected and therefore data cannot be retrieved live from the REI3 instance.
companyName	<3.6	Customizing data: Name of the organization, displayed on the login page.	So that customizing options can be applied if the server connection is disconnected and therefore data cannot be retrieved live from the REI3 instance.
companyWelcome	<3.6	Customizing data: Welcome text of the organization, displayed on the login page.	So that customizing options can be applied if the server connection is disconnected and therefore data cannot be retrieved live from the REI3 instance.
css	<3.6	Customizing data: Custom CSS rules for changing stylistic elements of the application.	So that customizing options can be applied if the server connection is disconnected and therefore data cannot be retrieved live from the REI3 instance.
fieldIdMapOption	<3.6	User-defined options for form fields, for example: Display options for file inputs and applied list filters.	So that user settings that are not saved in the REI3 instance remain on the same device.

loginBackground	3.6	Customizing data: Which background image is displayed on the login page.	So that customizing options can be applied if the server connection is disconnected and therefore data cannot be retrieved live from the REI3 instance.
loginKeyAes	<3.6	The AES key for the end-to-end encryption (E2EE) of the current user. Only relevant if E2EE is used.	So that E2EE continues to work with the "Stay logged in" function on the same device.
loginKeySalt	<3.6	The AES salt for the end-to-end encryption (E2EE) of the current user. Only relevant if E2EE is used.	So that E2EE continues to work with the "Stay logged in" function on the same device.
menuIdMapOpen	<3.6	Saves which menus have been opened or closed.	So that the menu presentation remains the same on the same device.
schemaTimestamp	<3.6	Informs the REI3 application in the browser when the schema (i.e. all application definitions) was last changed.	Necessary so that the REI3 application in the browser can rebuild caches when the REI3 server informs about a change.
token	<3.6	Current user token for authentication against the REI3 instance.	So that a user can "stay logged in" on the same device.
tokenKeep	<3.6	Saves whether the user wants to "stay logged in" on the device.	So that the REI3 application in the browser knows whether user tokens (see "token") should be saved.
widgetFlow	3.6	Saves the direction in which widgets should be aligned on the start page.	So that user settings that are not saved in the REI3 instance remain on the same device.
widgetWidth	3.6	Saves how much horizontal space widgets should take up on the start page.	So that user settings that are not saved in the REI3 instance remain on the same device.