

2FA Authenticator (2FAS) as authenticator app

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Schlüsselwörter				
2FA App Zweifaktor				
Lösung (öffentlich)				
The authenticator app "2 logging in to web applica supported for secure digi offers the option of data i smartphone is lost or a n passwords can be restore	FA Authenticator" manages one-time passwords for tions and other services. This app is recommended and tal login at TU Dresden. The app is multilingual and backup for the managed one-time passwords. If the ew smartphone is used, the backed-up one-time ed.	I		
Notes on data protection: statistical data to the app in the app. This functiona us - Send anonymous cra	: The 2FAS app automatically sends non-personal o manufacturer in order to detect and correct errors lity can be deactivated in the app: Settings - About sh reports (see screenshot).			
Screenshot 2FAS App: Se	etting data protection			
To set up a one-time pass Self-Service-Portal, the for shown using the example	sword as a second factor for login processes in the ollowing steps are necessary in the app, which are a of iOS; the procedure is identical under Android:			
- Call up the "2FAS" app.				
Start the "2FA Authentic	ator" app			
The following information "Continue" or "Next" and at the top right.	pages will appear, on which you should select on the last page "Start using 2FAS" or click "Skip"			
Screenshot 2FAS App: In Screenshot 2FAS App: Inf -	foscreen 1 Screenshot 2FAS App: Infoscreen 2 oscreen 3 Screenshot 2FAS App: Infoscreen 4			
Select "Pair new service"				
Screenshot 2FAS App: "P -	Pair new service"			
Take a picture of the QR smartphone camera.	code displayed in the self-service portal with the			
Screenshot 2FAS App: So	can QR code with smartphone camera			
Enter the one-time passw "Check entry" field.	vord for checking in the Self-Service-Portal in the			
Screenshot 2FAS App: Cl -	heck entry of the one-time password displayed			
The one-time password is create a new token in the the "FAS-App". To delete "Edit" and after that click	s available for secure digital login. If you have to e Self Service-Portal, the old entry will remain in the old entry, press and hold the entry and select "Delete"			

Screenshot 2FAS App: Displaying the one-time password