# Adding New Token(s), Activating Inactive Token(s), or Disabling Token(s) for EPCS

How to add a new soft or hard tokens to your EPCS account, activating any inactive tokens that you disabled previously, or disabling any hard or soft tokens on your EPCS account

\*Please Note: If the provider loses a hard token or the battery dies, a new token can be requested through a DFR ticket with our Implementation team.

## Step-by-step guide

1. Log into your EPCS Prescriber Dashboard (You can access your EPCS Prescriber Dashboard here: https://ui.epcsdrfirst.com/pob/login / or click on the "EPCS Gold" link in DrFirst. If in Rcopia 4x, navigate to "Utilities" > 'Token Management').



	🛞 DrFirst						<b>EPCS</b> Gold			
	Home	Profile	Tokens	Reports	Contact Us		Logout			
Ni	ame: BOBBY	ENGELHARD		NPI: 3218712	2222					
_		Curre	nt Organization G	rants			Current Tokens			
	Organizatio	n Name		Status		Token Name	Token Identifier	Status		
	DrFirst Inc			DISABLED		iPhone 7	SYMC	Active		
	DrFirst Inc			ACTIVE				Manage Tokens		

3. If you are adding any new token(s), you will click on the orange "Add New Token" button. You will then proceed to enter your new token credentials in the drop-down/written boxes below the 'Add Two Factor Authentication Token'. It will ask you to select the Token Manufacturer, Token Issuer, Token Type, Token Name (free-text friendly name input by provider), S/N or Credential ID, and OTP. You will then click the 'Save' button at the bottom, the token is then attached to your EPCS account and can now be used in any future controlled substance script signings.

Successfully activated Token

		Current Tokens					
Token Name	Credential ID	Manufacturer	Issuer	Туре	Model	Status	Action
iPhone 7	SYMC	SYMANTEC	DRFIRST	OTP SOFT TOKEN	VIP	Active	Disable / Delete
Zachs iPhone	SYMC	SYMANTEC	DRFIRST	OTP SOFT TOKEN	OTP SOFT TOKEN	Active	Disable / Delete

4. If you are activating any inactive token(s), you will click "Enable" under the action column. It will then populate the inactive token credentials below the 'Active Two Factor Authentication Token', and will just require the current OTP from the token. Click "Activate Token" once the OTP is input, and then that specific inactive token will now be active again for EPCS.

		Current Tokens					
Token Name	Credential ID	Manufacturer	Issuer	Туре	Model	Status	Action
iPhone 7	SYMC	SYMANTEC	DRFIRST	OTP SOFT TOKEN	VIP	Active	Disable / Delete
Zachs iPhone	SYMC	SYMANTEC	DRFIRST	OTP SOFT TOKEN	OTP SOFT TOKEN	Inactive	Enable / Delete

Show Deleted Tokens

Add New Token

### Active Two Factor Authentication Token



5. If you are disabling any token(s), under the action column you can click on "Disable". It will then ask you for a reason as to why you are disabling this token and you will confirm this action. The the token will then be marked as Inactive.

Name: BOBBY ENGELHARD

NPI: 3218712222

#### Report Lost Token

_	Current Tokens										
	Token Na	ame	Credentia	ID Manufact	urer Issu	ier	Туре	Model	Statu	s Action	
	iPhone 7	,	SYMC	SYMANTI	EC DRF	IRST	OTP SOFT TOKEN	VIP	Active	Disable	
<u>Sh</u>	now Delete Add New T	ed Token Token	<u>IS</u>								
Token	oken Zachs iPhone										
Reason	eason for disabling		Other	Other •							
				Disa	ible Can	icel					
Token	n has bee	n disabl	ed								
				Current Tokens							
Token N	lame	Crede	ential ID	Manufacturer	Issuer	Туре	Mod	el	Status	Action	
iPhone 7		SYMC		SYMANTEC	DRFIRST	OTP SOFT TOKEN	VIP	Å	Active	Disable / Delete	

OTP SOFT TOKEN OTP SOFT TOKEN Inactive

Enable / Delete

DRFIRST

SYMANTEC

## **Related articles**

• ePA (electronic Prior Authorization)

Zachs iPhone

SYMC

- Authentication failed. Access is denied.
- Default Practice Location
- Pharmacy Search
- Logical Access Control (LAC)