

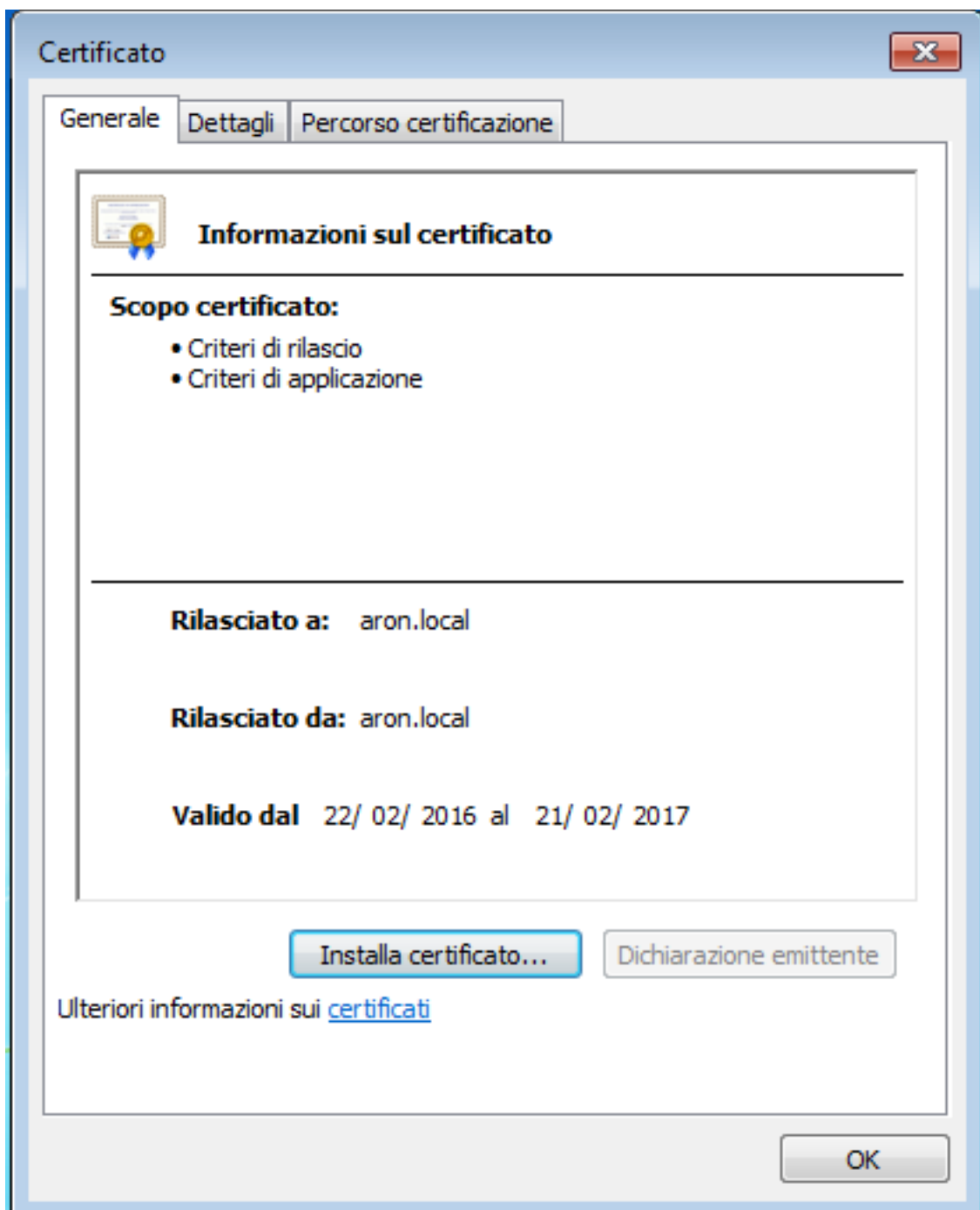
Computer Time  
Aron Proxy

Importare certificato HTTPS aron-prox.der nel browser

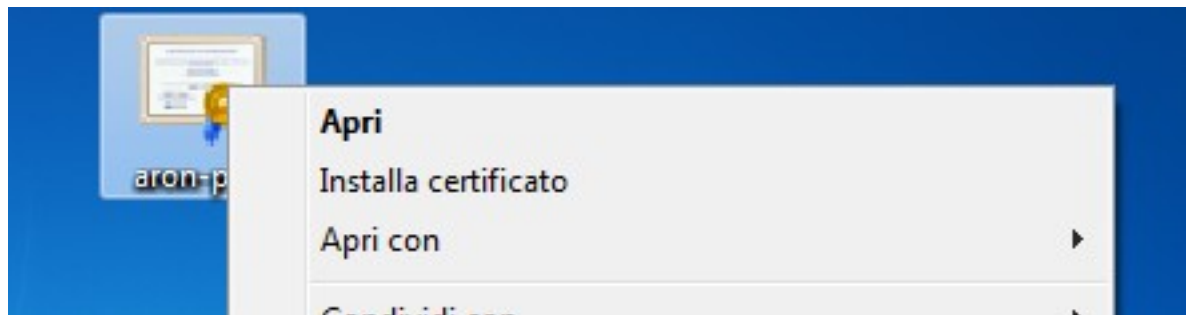
Pasi per Internet Explorer

Dopo di scaricare il certificato del server Aron.

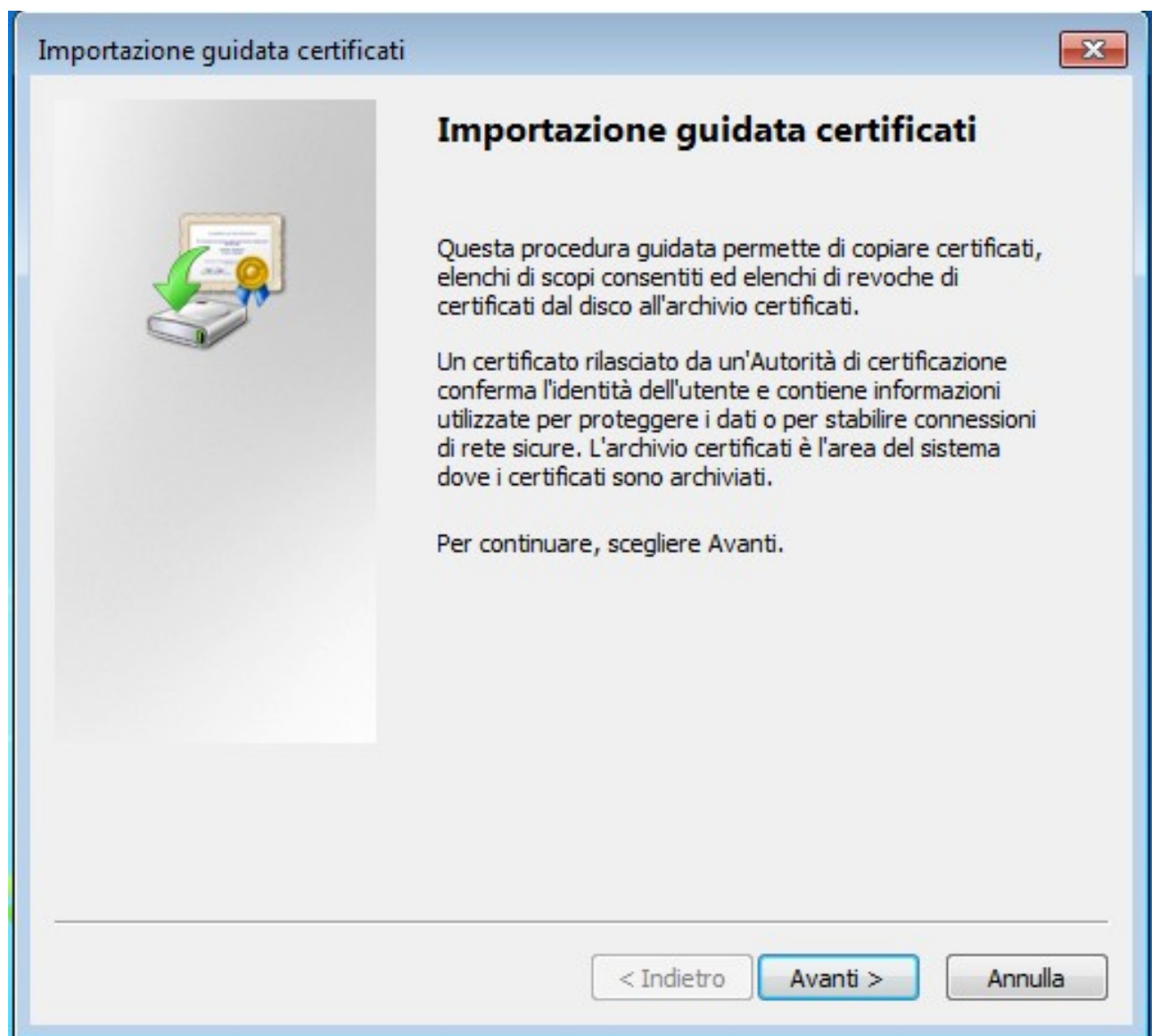
1- Doppio clic



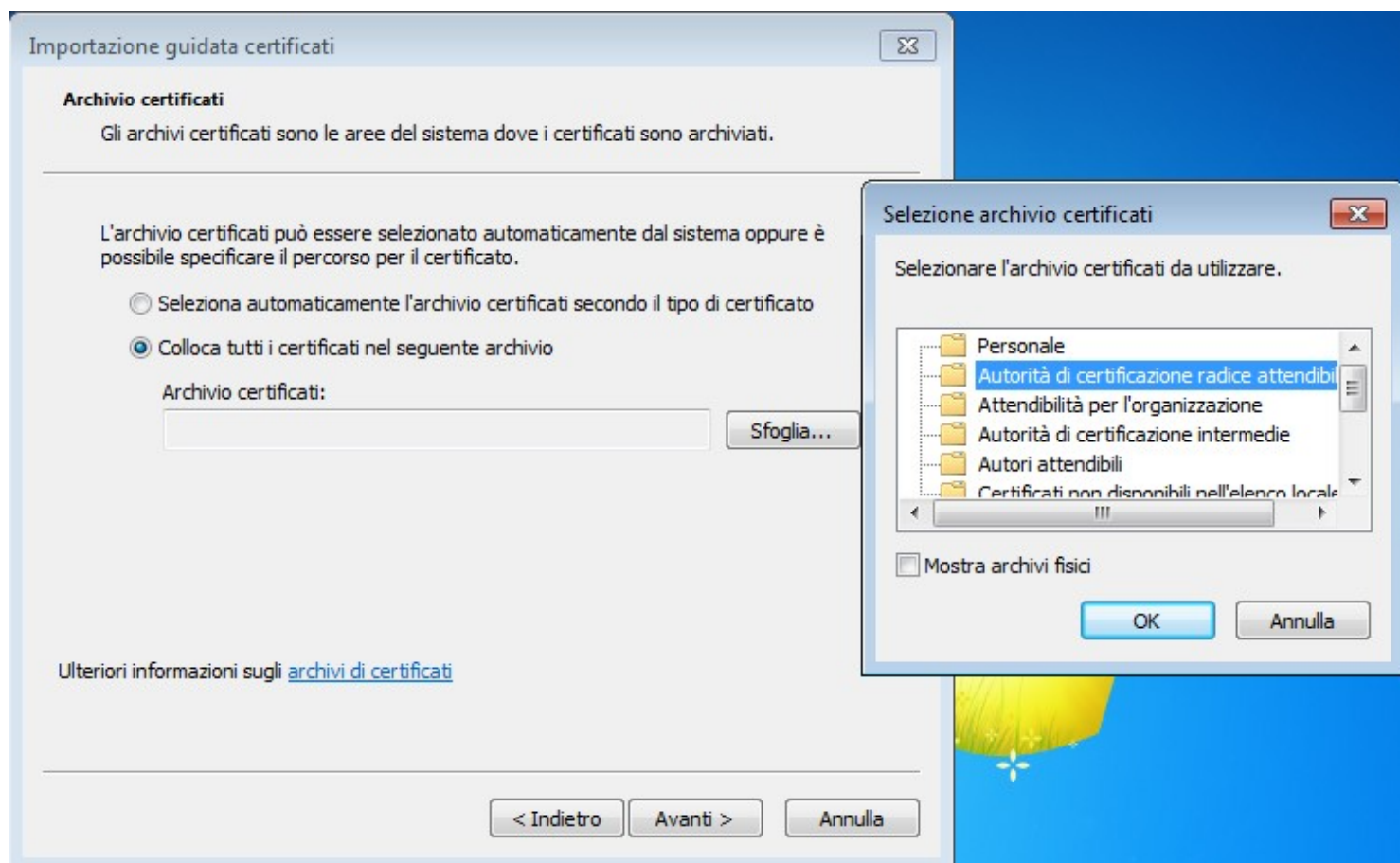
## 1.1 O Tasto destro “Installa certificato”



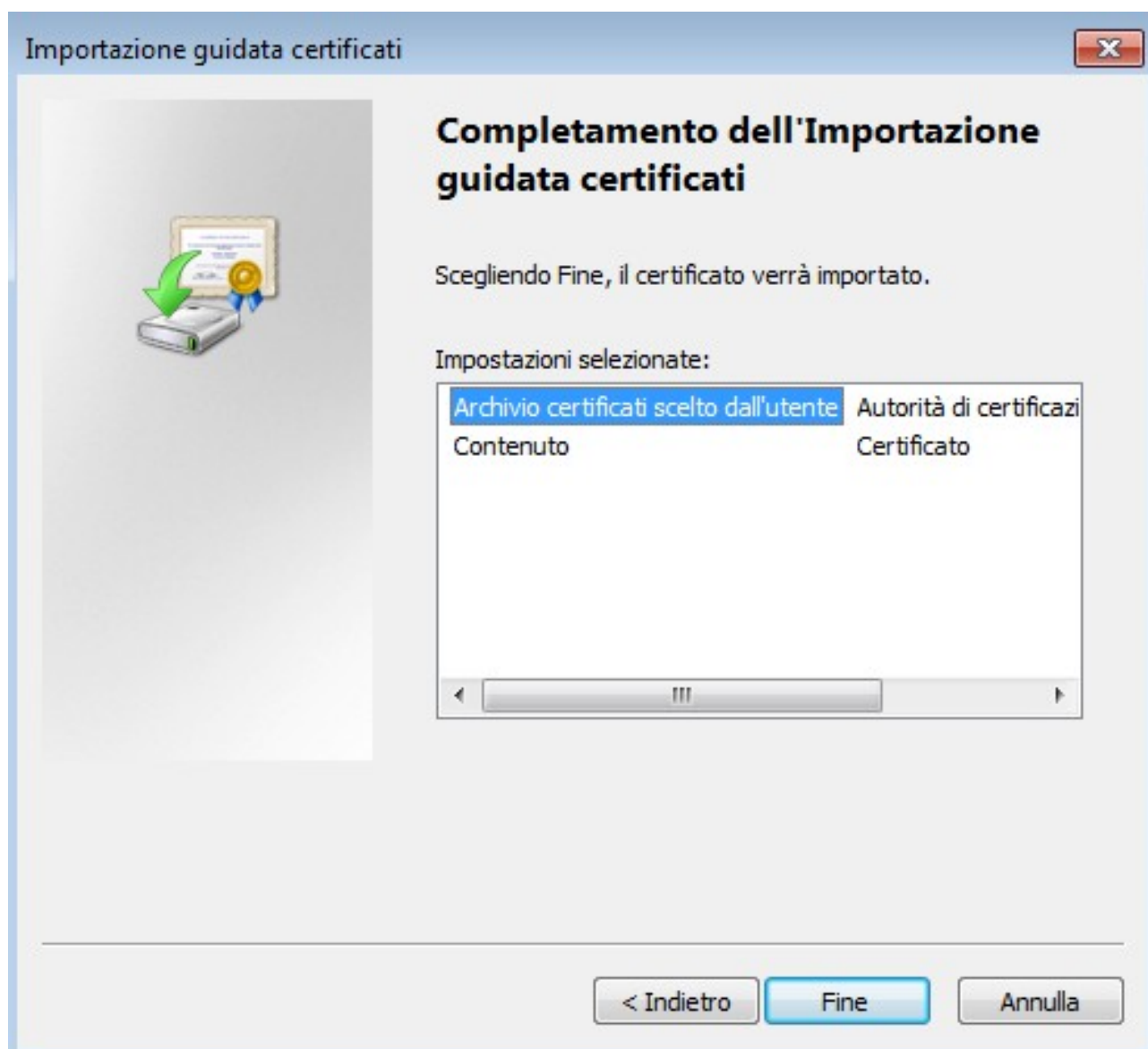
## 2. Avanti



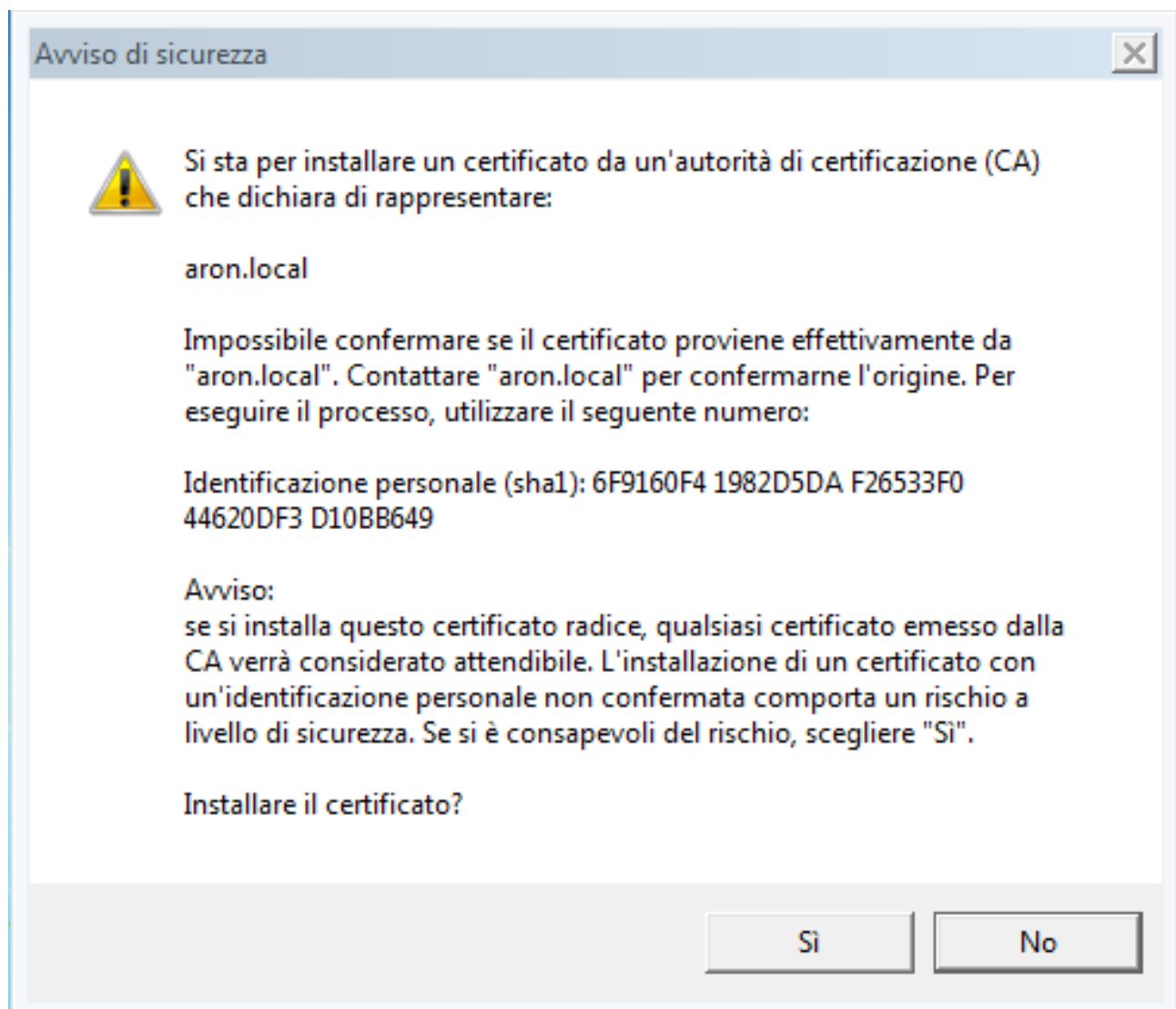
3. Seleziona seconda opzione e Sfoglia il certificato per archivarlo su “Autorità di certificazione radice attendibile”



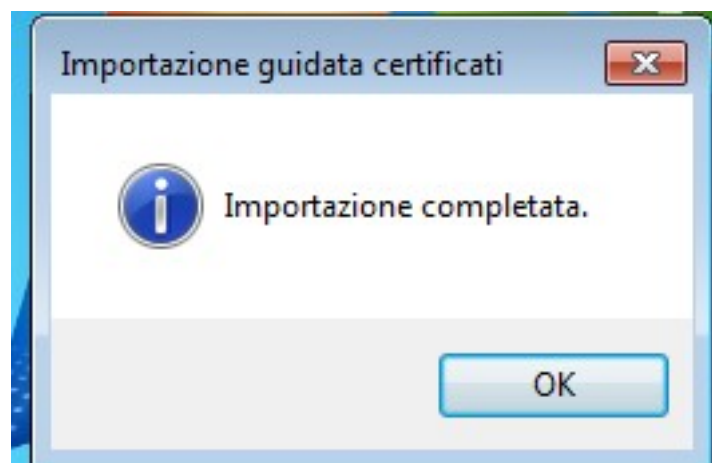
#### 4. Avanti



5. Accettare la installazione del Certificato

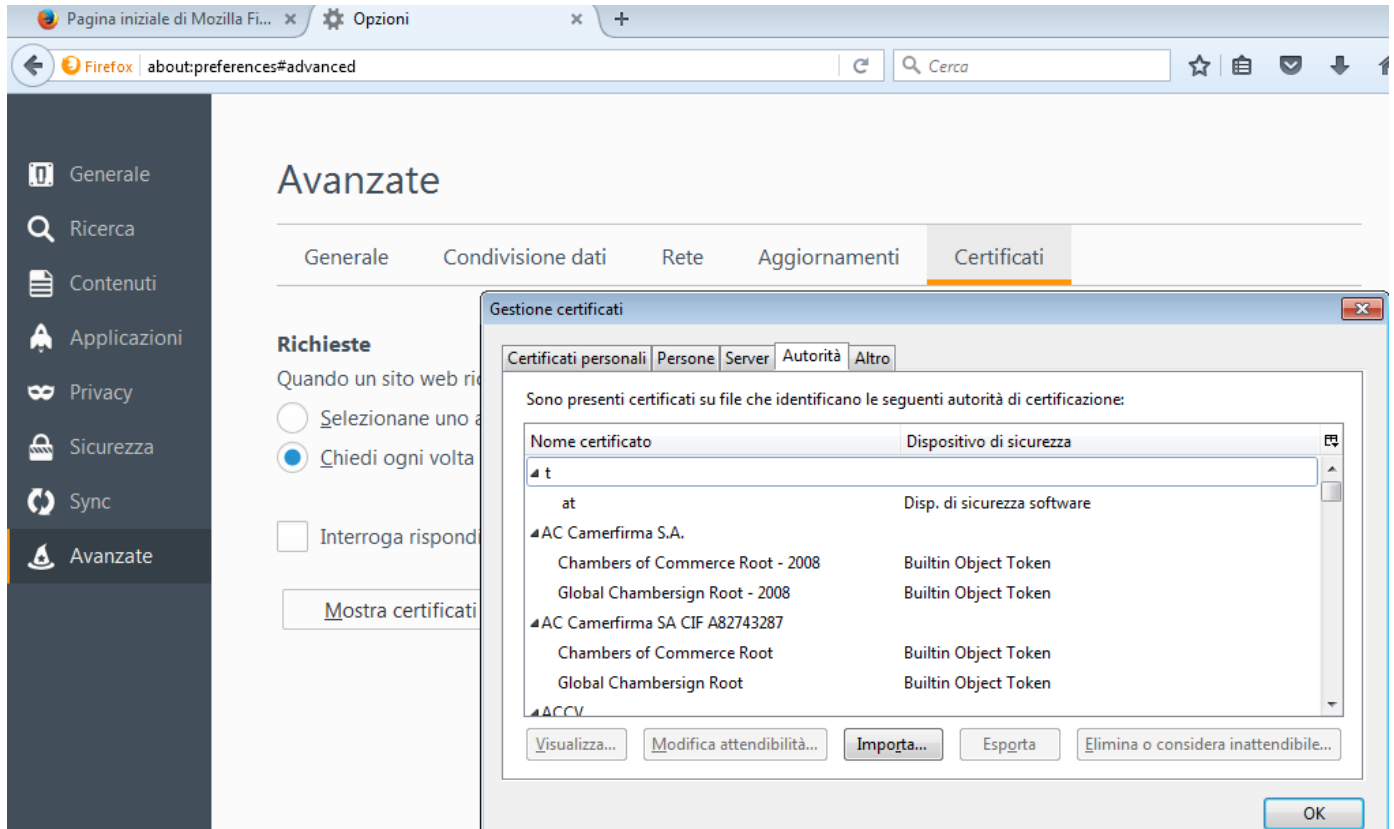


6. Operazione riuscita

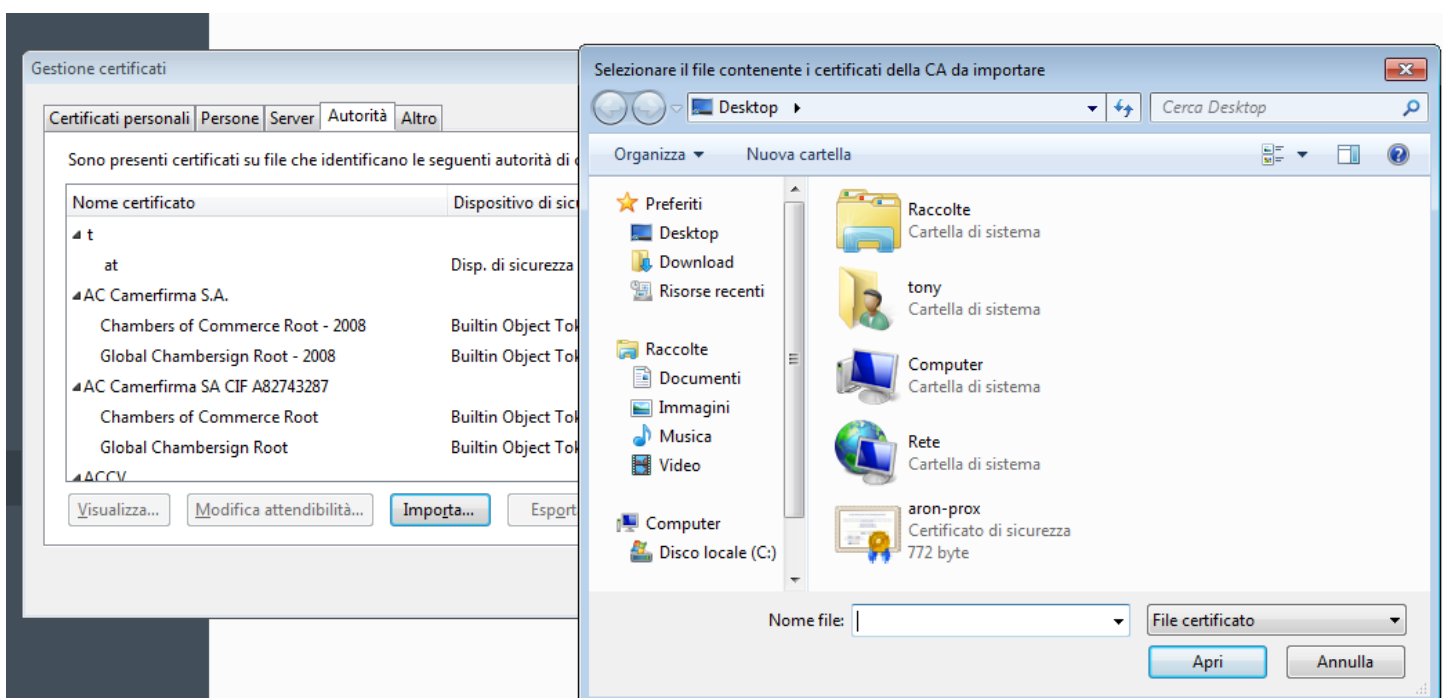


## Per Importare sul Mozilla Firefox

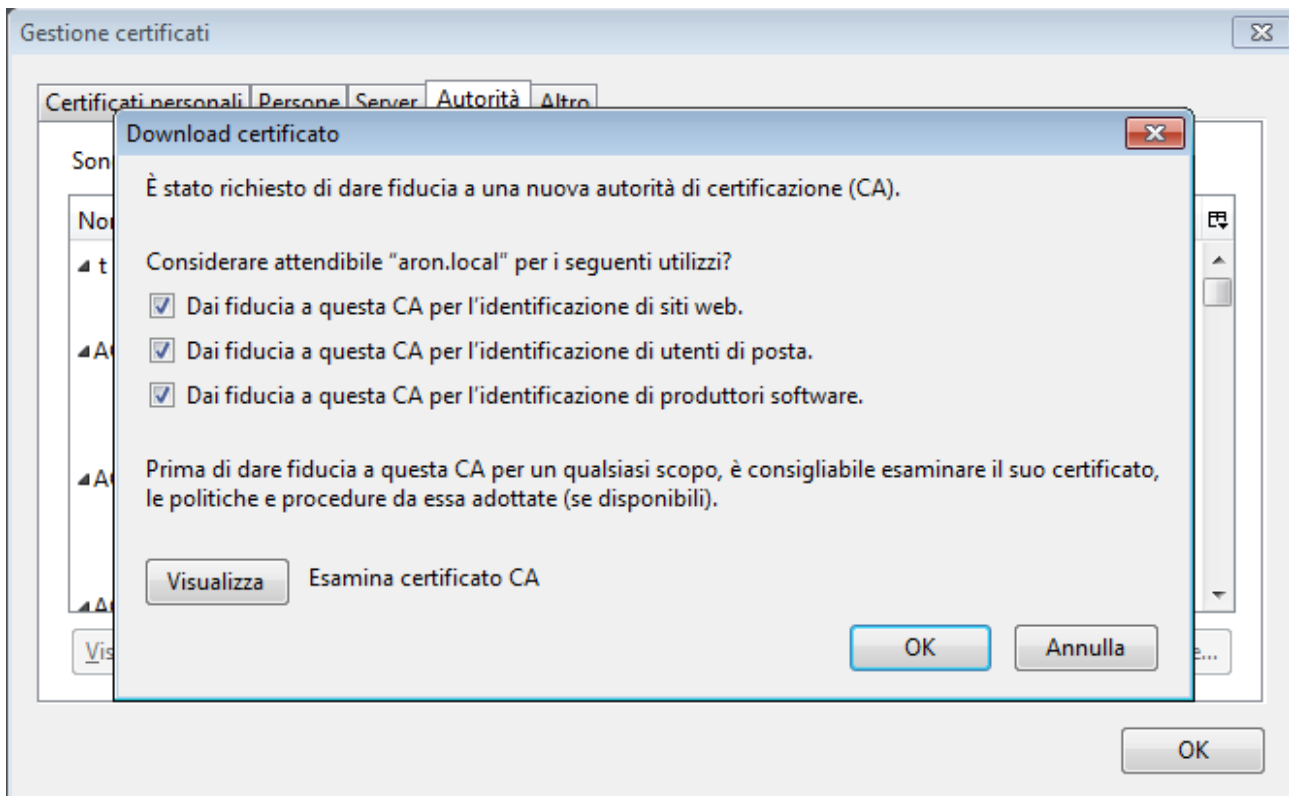
1. Andare su “Opzione Mozilla”
2. Cliccare su “Avanzate”
3. Nel tab a destra scegliere “Certificati”
4. Selezionare “Importa”



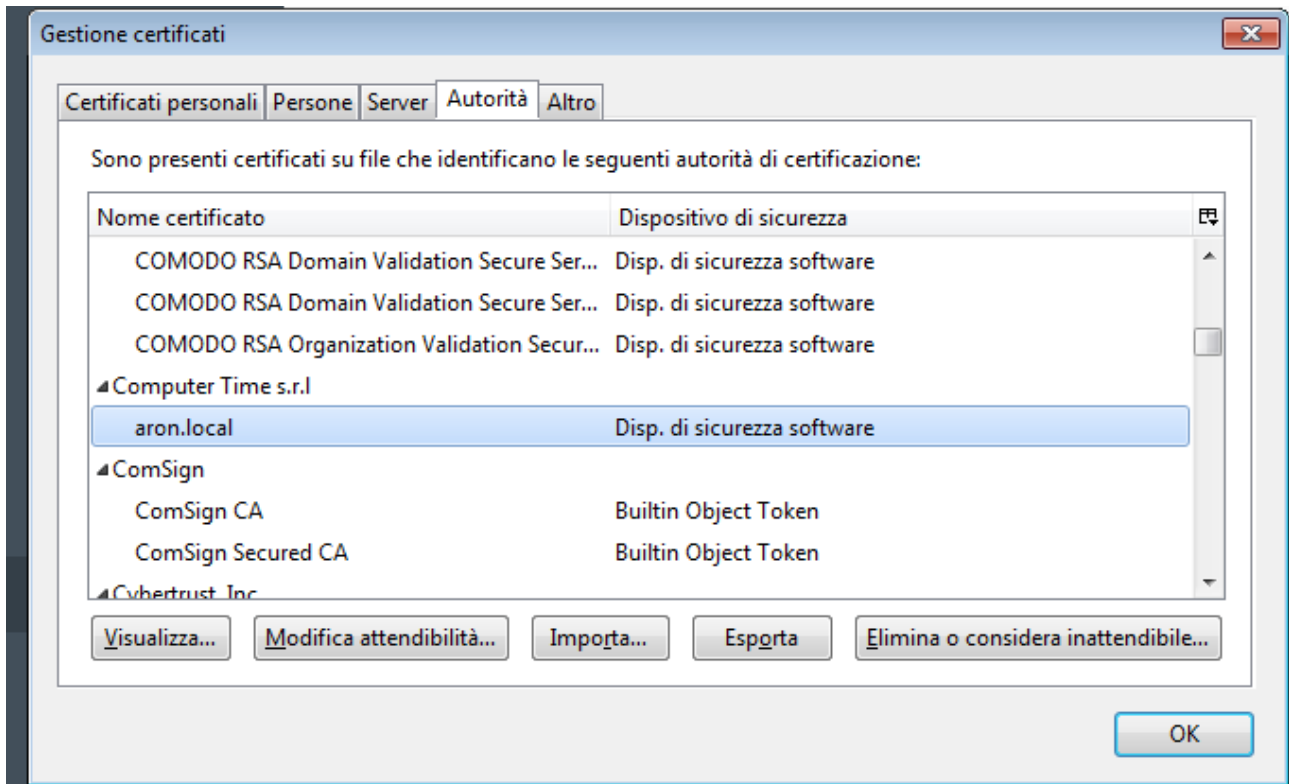
5. Sempre cercare nel TAB d' “Autorità”



6. Dopo di importare, selezionare tutti 3 opzione nella finestra

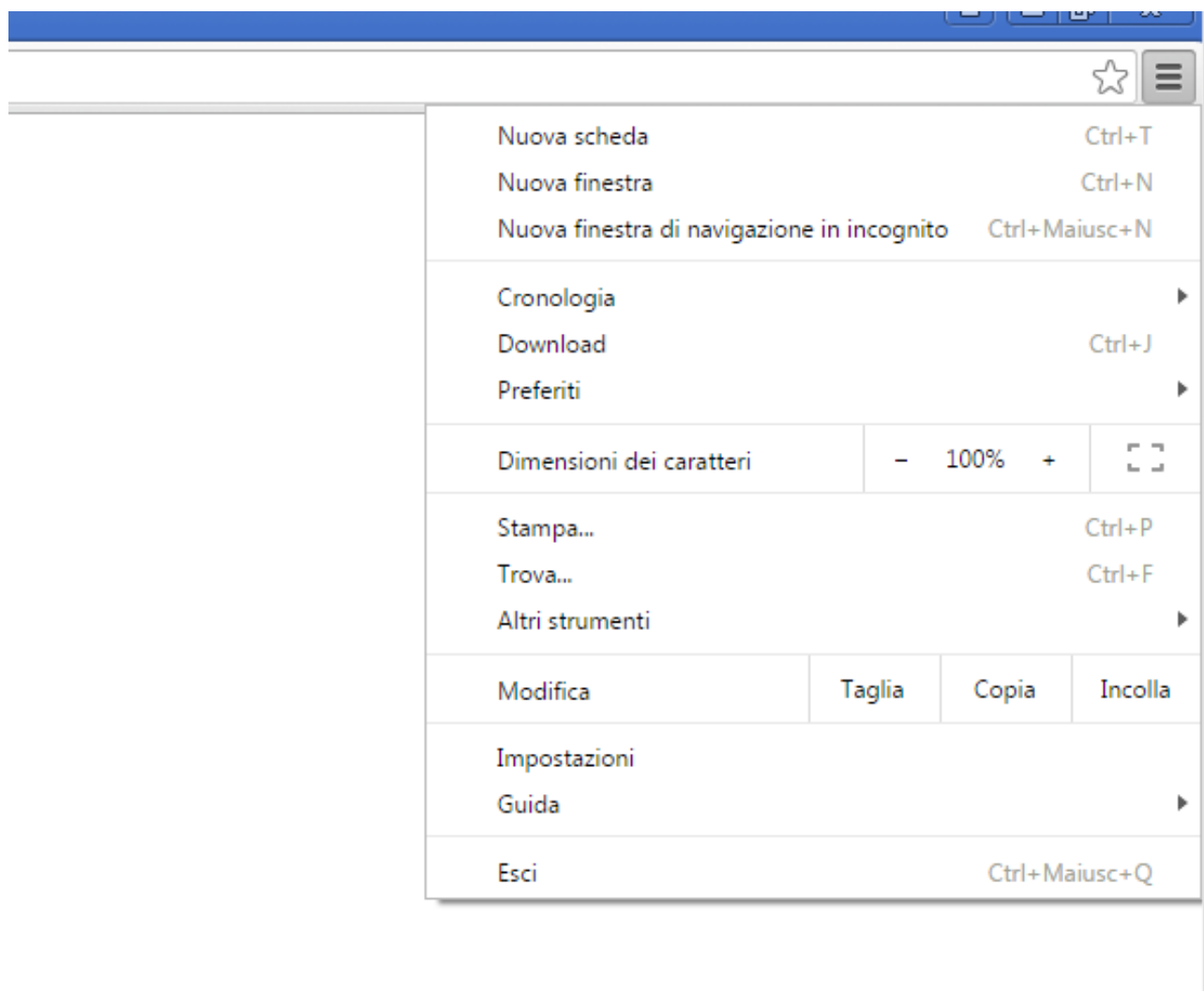


7. Certificato Importato correttamente.

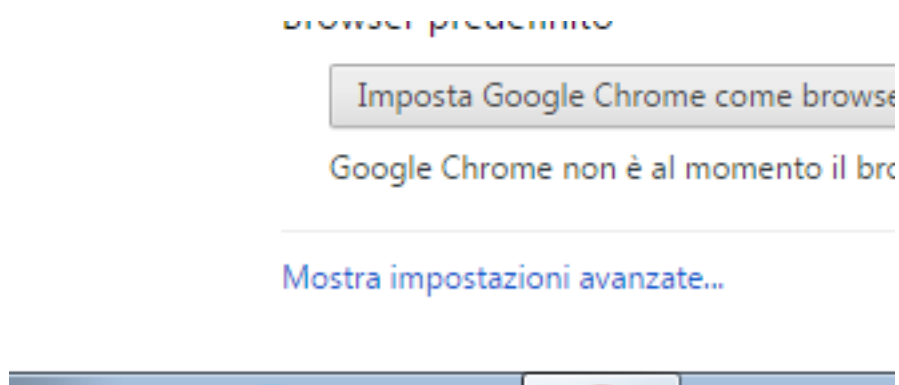


## Google Chrome

### 1- Apri Opzione – Impostazione



### 2- Alla fine delle opzione fare clic su Avanzate



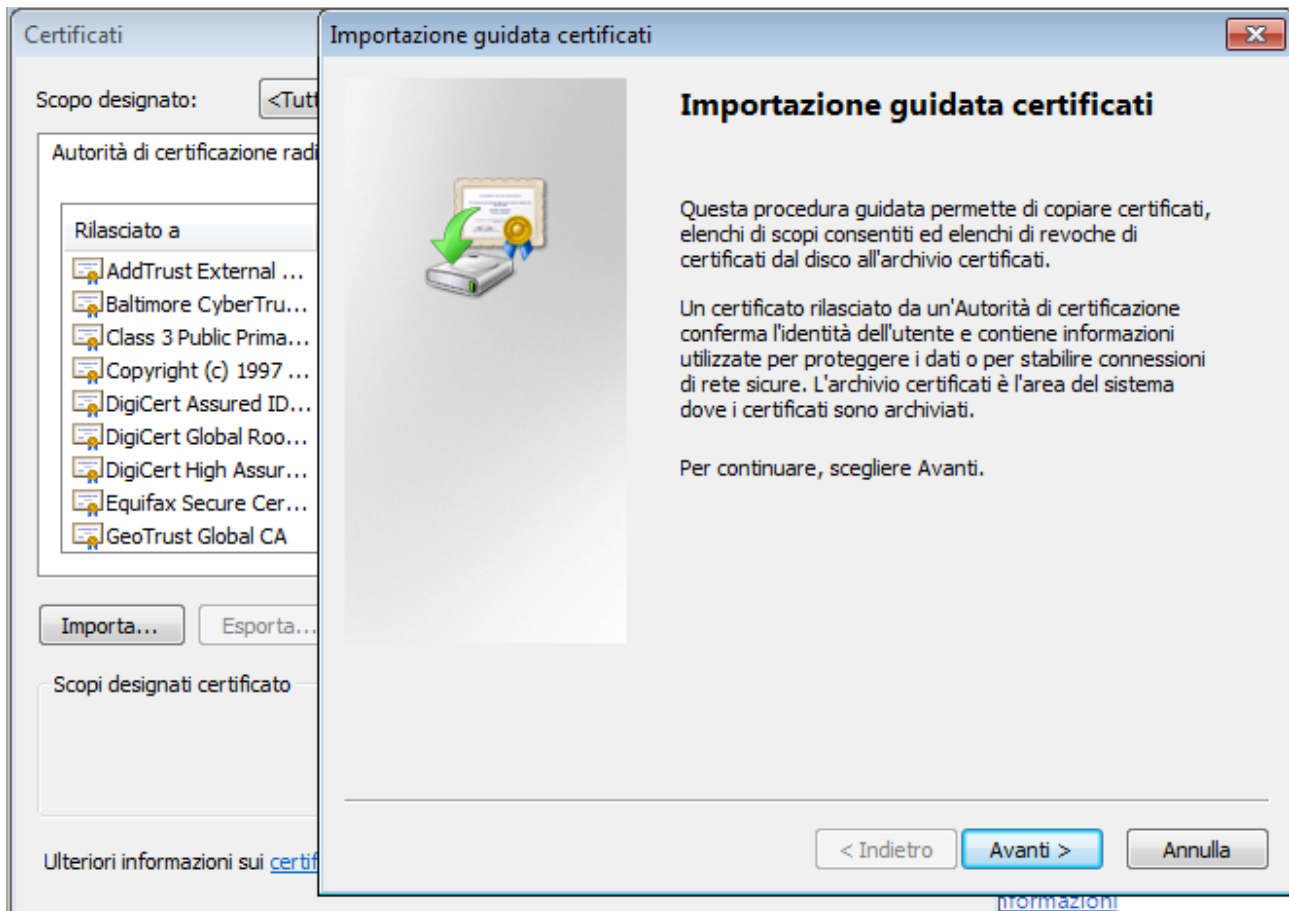


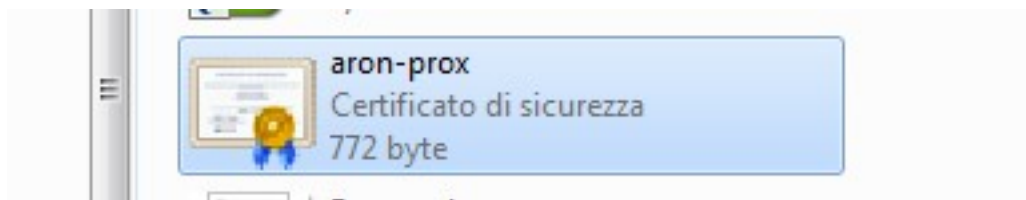
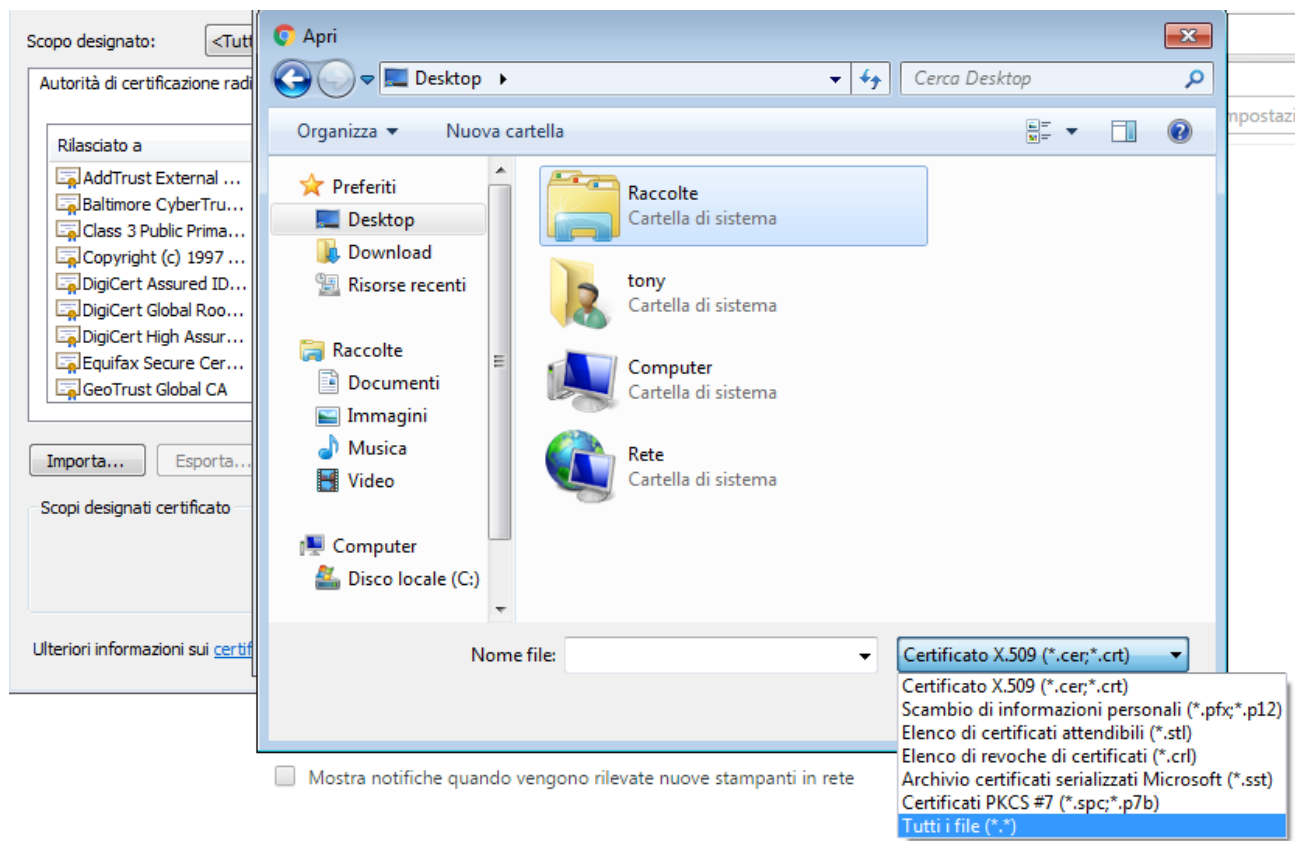
### 3- Cercare HTTPS/SSL certificati

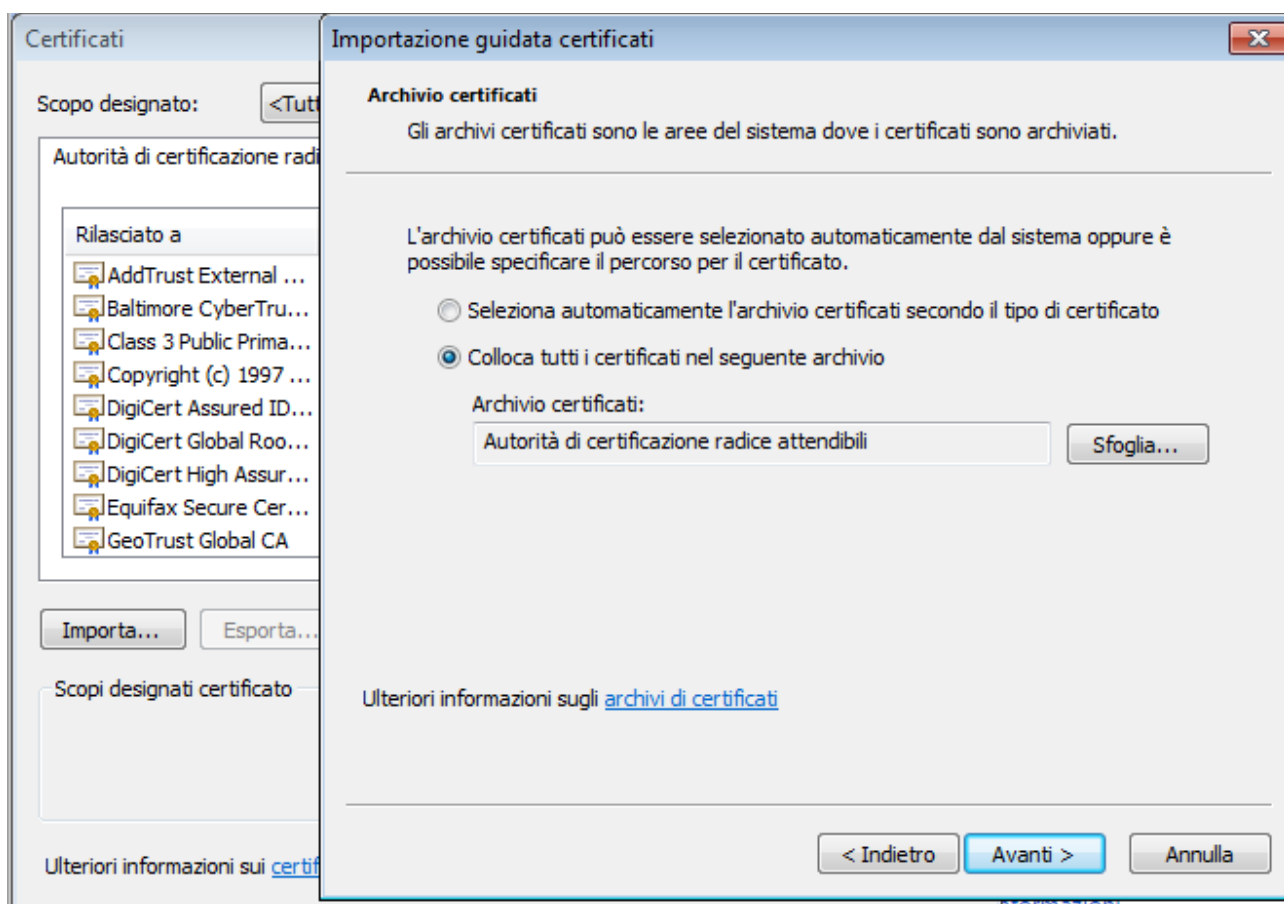
## HTTPS/SSL

Gestisci certificati...

### 4- Selezionare il certificato Aron scaricato







Avanti e accetta il messaggio

