

Start application in CMD

```
java -jar booking-0.0.1-SNAPSHOT.jar
```

H2 Embedded database console available via <http://localhost:8080/h2-console>

Application available on address <http://localhost:8080>

Credentials:

ADMIN

admin@domain.com

pass

ADOPS

adops@domain.com

pass

PUBLISHER

pub29@domain.com

pass

The screenshot shows a web browser window with the address bar set to `localhost:8080/applist`. The page title is "Booking Tool". Below the title, there are two buttons: "Users" and "Applications", with "Applications" being the active tab. A "Logout" link is visible in the top right corner. The main content area is titled "Applications" and displays a table with the following data:

	ID	Name	Type	Content Types	UserID
<input type="checkbox"/>	0	app0	IOS	VIDEO	0
<input type="checkbox"/>	1	app1	IOS	IMAGE	1
<input type="checkbox"/>	2	app2	IOS	HTML	2
<input type="checkbox"/>	3	app3	IOS	VIDEO	3
<input type="checkbox"/>	4	app4	IOS	IMAGE	4

At the bottom of the table, there is a pagination control showing "Items per page: 5" and "1 - 5 of 35", along with navigation arrows.