

SETTING UP APPLICATION ENVIRONMENT DOCKER

CLI INSTALLATION

DOCKER INSTALLATION

The screenshot displays the Docker Desktop application window. The top bar is blue with the 'Docker Desktop' logo, an 'Update to latest' button, and a 'Sign in' button. The left sidebar contains navigation options: 'Containers', 'Images', 'Volumes', 'Dev Environments' (marked BETA), 'Extensions' (marked BETA), and 'Add Extensions'. The main panel is titled 'Containers' and includes a 'Give feedback' link. Below the title, a descriptive sentence states: 'A container packages up code and its dependencies so the application runs quickly and reliably from one computing environment to another. [Learn more](#)'. A toggle switch for 'Only show running containers' is present, along with a search bar. A table lists the containers:

	NAME	IMAGE	STATUS	PORT(S)	STARTED	ACTIONS
<input type="checkbox"/>	repo 1cdef30d2060	alpine/git:latest	Exited			

At the bottom right of the main panel, it says 'Showing 1 items'. The bottom status bar shows system metrics: 'RAM 1.32GB', 'CPU 0.12%', and 'Not connected to Hub'. The Windows taskbar at the very bottom shows various application icons and the system clock indicating '10:50:AM 07-11-2022'.