

IDV TCI

V1.1

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The diagram illustrates the QEMU architecture, showing the flow of data and control between the Frontend and the Backend. The Frontend is represented by a blue box labeled "前端". The Backend is represented by a large green box labeled "后端". The Backend is divided into several components: "RG-CDC", "虚拟化" (Virtualization), "BT组件" (BT components), and "RG-CCP". The "RG-CDC" component is further divided into "创建镜像" (Create image) and "基于某一个qcow2文件复制 base_image/dj.qcow2文件" (Copy base_image/dj.qcow2 file based on a specific qcow2 file). The "虚拟化" component is further divided into "启动设备" (Start device) and "启动设备" (Start device). The "BT组件" component is further divided into "启动设备" (Start device) and "启动设备" (Start device). The "RG-CCP" component is further divided into "启动设备" (Start device) and "启动设备" (Start device). A callout box explains the role of the QEMU monitor in managing the QEMU process and the QEMU monitor.

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