

ABSTRACT

A server system of the present disclosure includes: a rack group in which a plurality of racks each housing a heat-generating body cooled by a refrigerant are arranged side by side in a first horizontal direction; a heat exchange section provided to correspond to each of the racks and configured to exchange heat between the refrigerant and air at a position above each of the racks; and a duct positioned above a plurality of the heat exchange sections, the duct extending in the first horizontal direction and forming a discharge flow path configured to discharge, in the first horizontal direction, the air that has undergone heat exchange in each of the heat exchange sections.