ABSTRACT

Provided in the present application are a blockchain resource processing method and apparatus, an electronic device, a storage medium, and a program product. The blockchain resource processing method comprises: in response to a deployment request by a first object for a target resource packet, deploying the target resource packet in an overall contract; receiving a binding request by the first object for a plurality of target resources to be bound which are in the target resource packet, wherein for each target resource to be bound, a second owner in a sub-contract corresponding to the target resource to be bound is already registered as the first object; in response to the binding request, transferring the second owner from being the first object to being the address of the overall contract, so as to determine the target resources to be bound as bound target resources; and, in response to an ownership transfer request by a second object for the bound target resources, transferring a first owner of the bound target resources to be the second object.