GasInput

Configuration for this transaction's gas price and the coins used to pay for gas.

```
type GasInput {
  gasSponsor: Address
  gasPayment(
    first: Int
    after: String
    last: Int
    before: String
  ): ObjectConnection!
  gasPrice: BigInt
  gasBudget: BigInt
}
```

Fields

`GasInput.gasSponsor`.`Address` **object**

Address of the owner of the gas object(s) used

`GasInput.gasPayment`.`ObjectConnection!` **non-null** **object**

Objects used to pay for a transaction's execution and storage

`GasInput.gasPayment.first`.`Int` scalar

`GasInput.gasPayment.after`.`String` scalar

`GasInput.gasPayment.last`.`Int` scalar

`GasInput.gasPayment.before`.`String` scalar

`GasInput.gasPrice`.`BigInt` scalar

An unsigned integer specifying the number of native tokens per gas unit this transaction will pay (in MIST).

`GasInput.gasBudget`.`BigInt` scalar

The maximum number of gas units that can be expended by executing this transaction

Member Of

`TransactionBlock` object

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