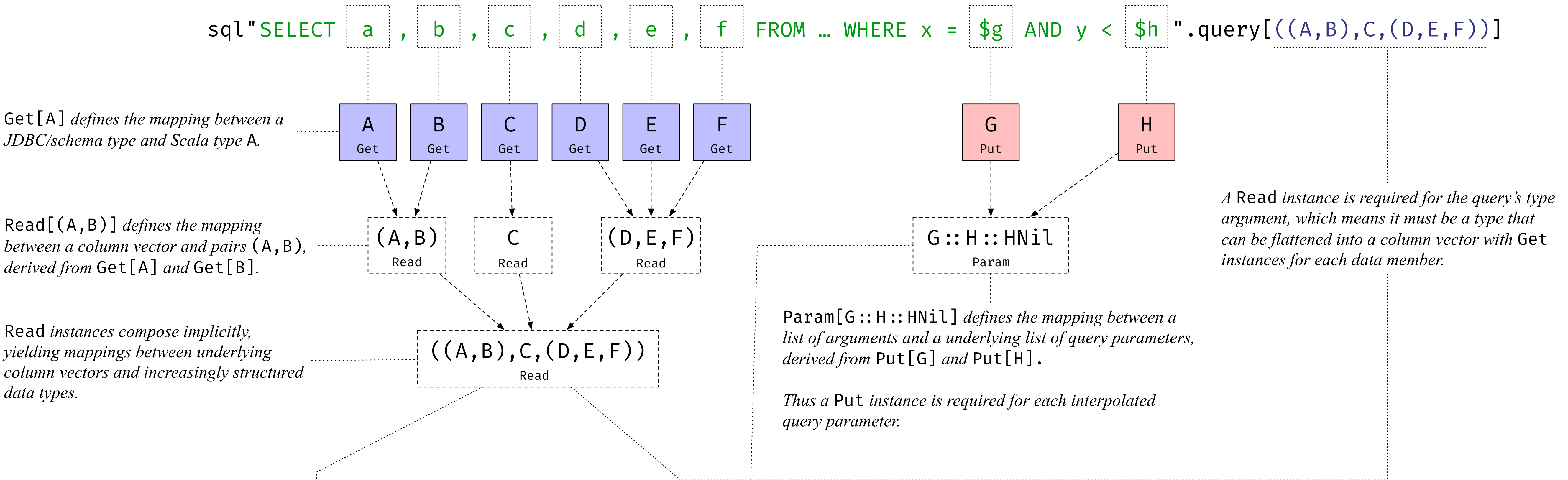


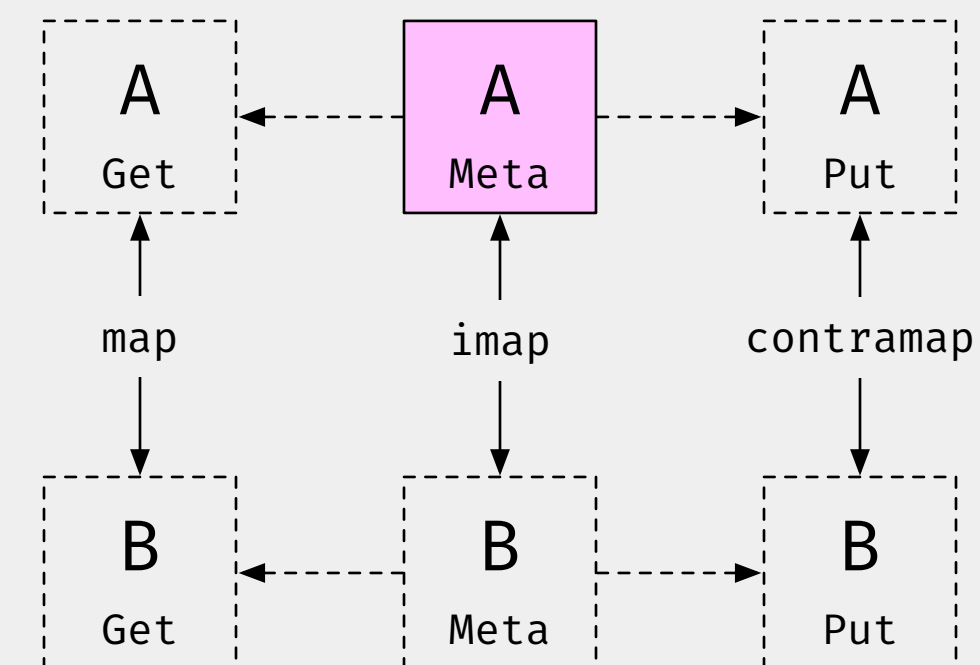
# anatomy of a doobie query



*Read instances are derived for all types with Get instances, as well as options thereof. Instances are then derived for tuples, HLists, and case classes whose members have Read instances.*

*Param instances are derived for any sequence of types (or options thereof) that have Put instances.*

*Get and Put instances are provided for all supported JDBC types, as well as some vendor-specific types. You can also define your own, either using low-level constructors or by mapping to and from an existing instance.*



*Meta[A] is a convenience data type that gives rise to a Get/Put pair. Most base mappings are defined in terms of Meta.*

*You can use imap to derive a new Meta from an existing one; map to derive a new Get from an existing one; and contramap to derive a new Put from an existing one.*