Initialize an empty candidate's list.

Transfer the result list of the first engine
                    to the candidates' list.

For each of the remaining result lists
    For each item in the list
            Pass its URL to the hash function.
            Retrieve hash value.

            If the appropriate slot is empty then
                Create rank accumulator.
                Compute initial Weight.
                Insert into candidate's list.
        Else
                If (URL of searched element =
                    URL of item in the slot) then
                        Add ranking to accumulator.
                        Recompute Weight.
                        Mark as Overlapping.
                Else
                        Move upwards in the table
                        until an empty slot is found.