

Continued from Figure 5...

```
// searches in two disjoint rows in parallel
case Search(value) => {
    // result DDFs
    val (result1, result2) = (ddf(), ddf())
    async {
        search(value, result1)
    }
    async {
        search(value, result2)
    }
    asyncAwait(result1, result2) {
        // get the awaited results from the
        // DDFs and combine them
    }
}
```