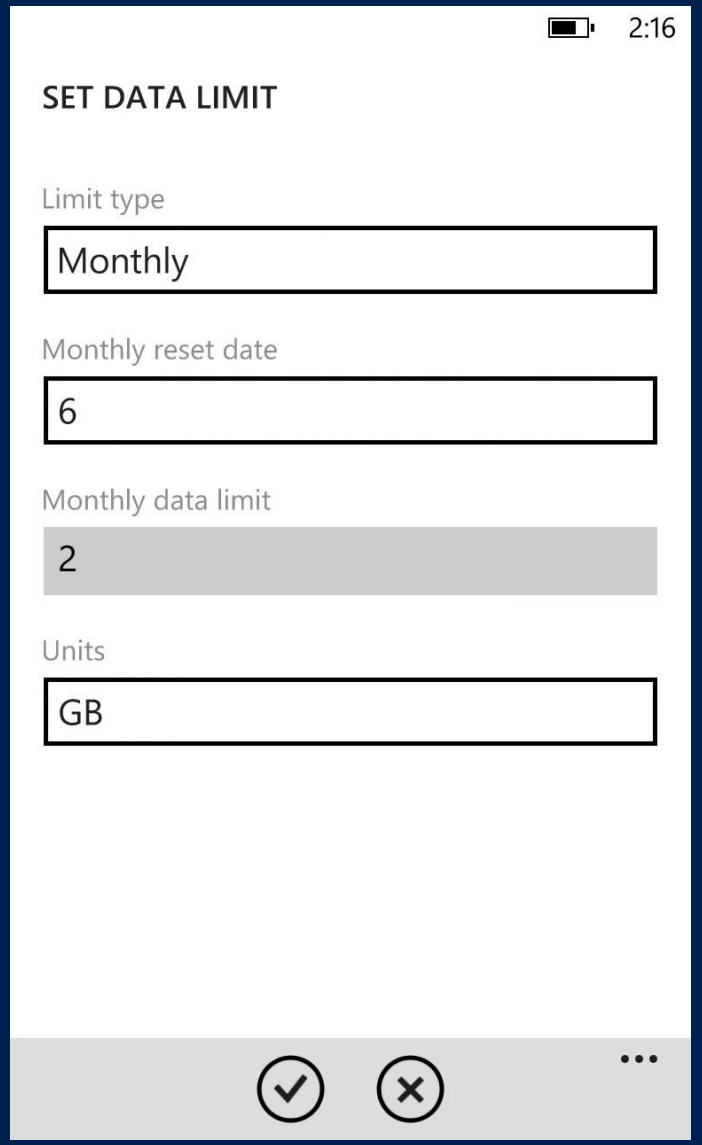
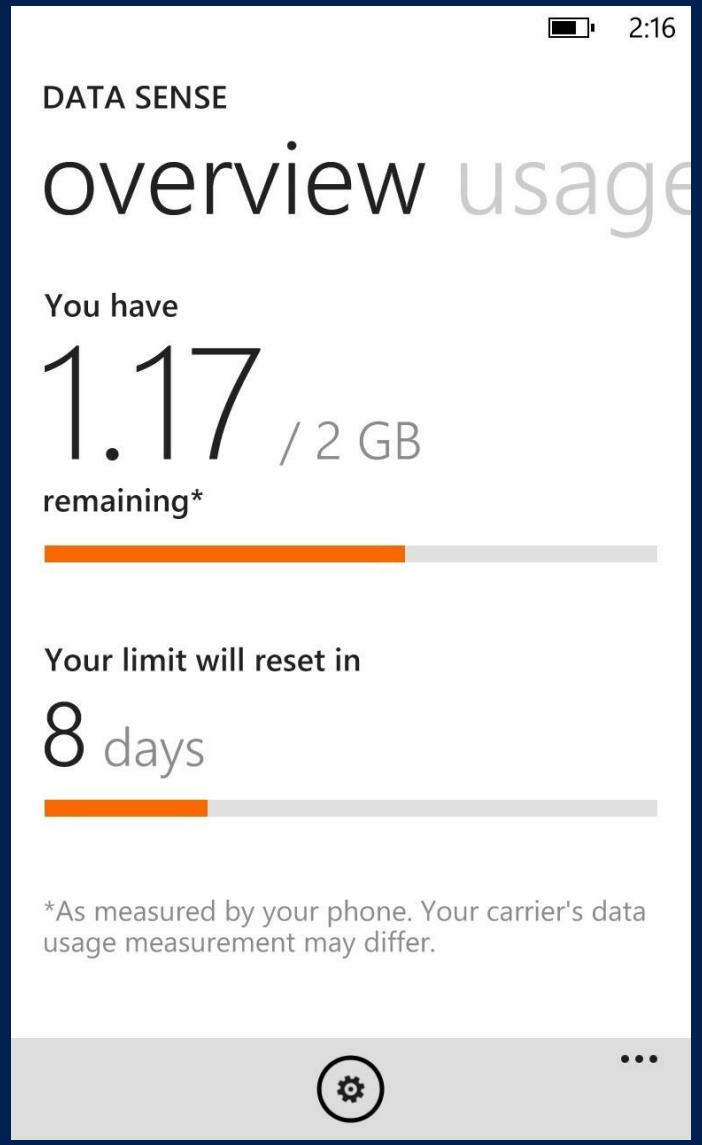
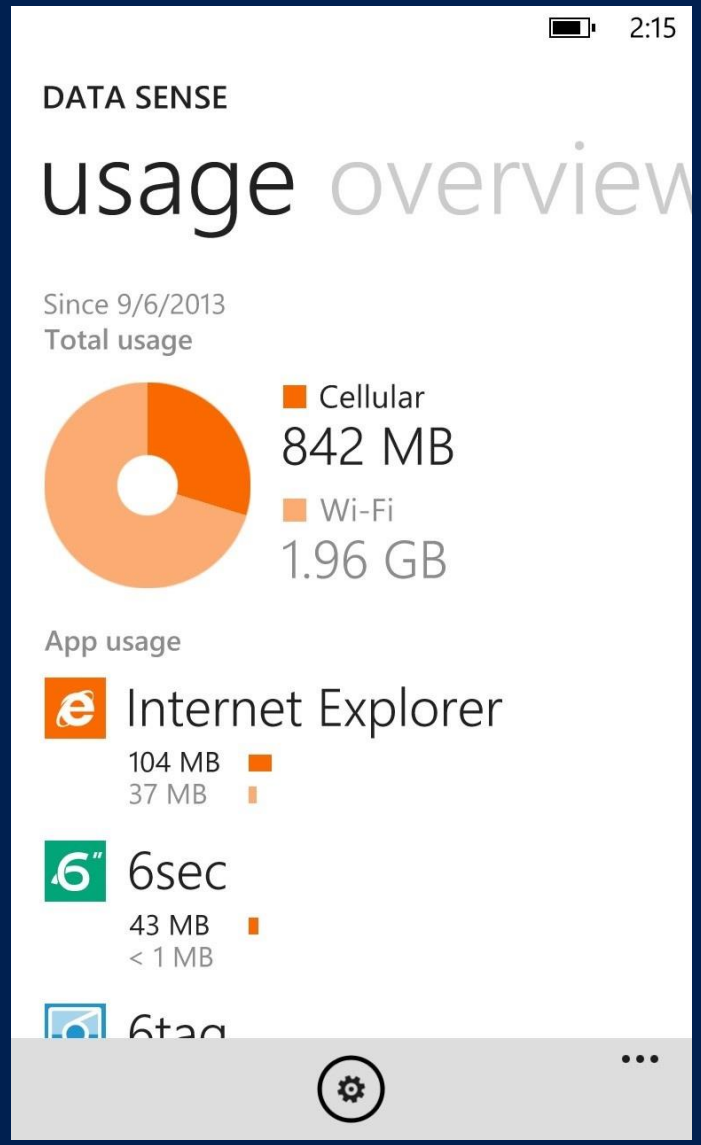
Using MBT for Data Sense

Kenneth Ma
Software Engineer
Microsoft

© 2013 Microsoft Corporation. All rights reserved. Microsoft, Windows, Windows Vista and other product names are or may be registered trademarks and/or trademarks in the U.S. and/or other countries.
The information herein is for informational purposes only and represents the current view of Microsoft Corporation as of the date of this presentation. Because Microsoft must respond to changing market conditions, it should not be interpreted to be a commitment on the part of Microsoft, and Microsoft cannot guarantee the accuracy of any information provided after the date of this presentation. MICROSOFT MAKES NO WARRANTIES, EXPRESS, IMPLIED OR STATUTORY, AS TO THE INFORMATION IN THIS PRESENTATION.


2:16
SET DATA LIMIT
Limit type
Monthly
Monthly reset date
6
Monthly data limit
2
Units
GB

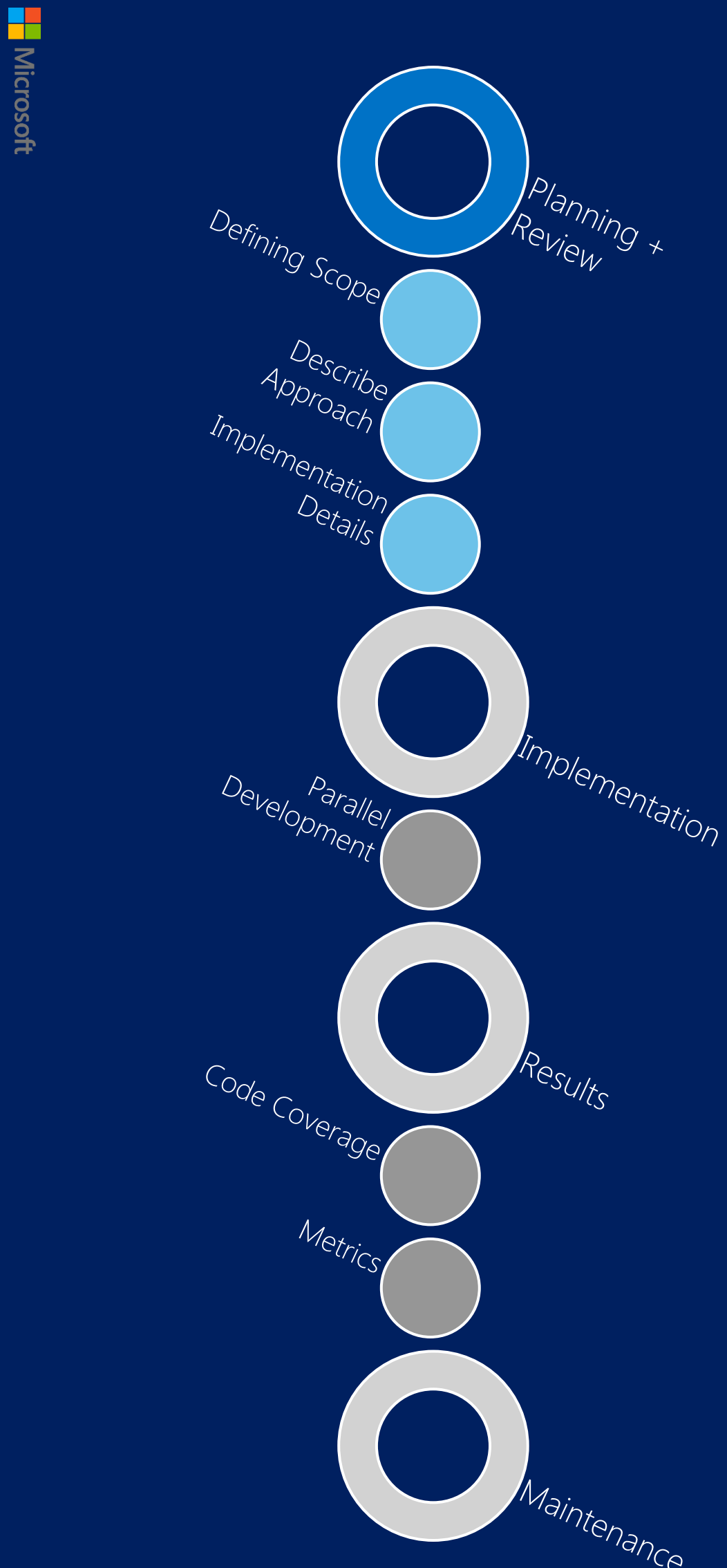

2:16
DATA SENSE
overview usage
You have
1.17 / 2 GB
remaining*
Your limit will reset in
8 days
*As measured by your phone. Your carrier's data usage measurement may differ.

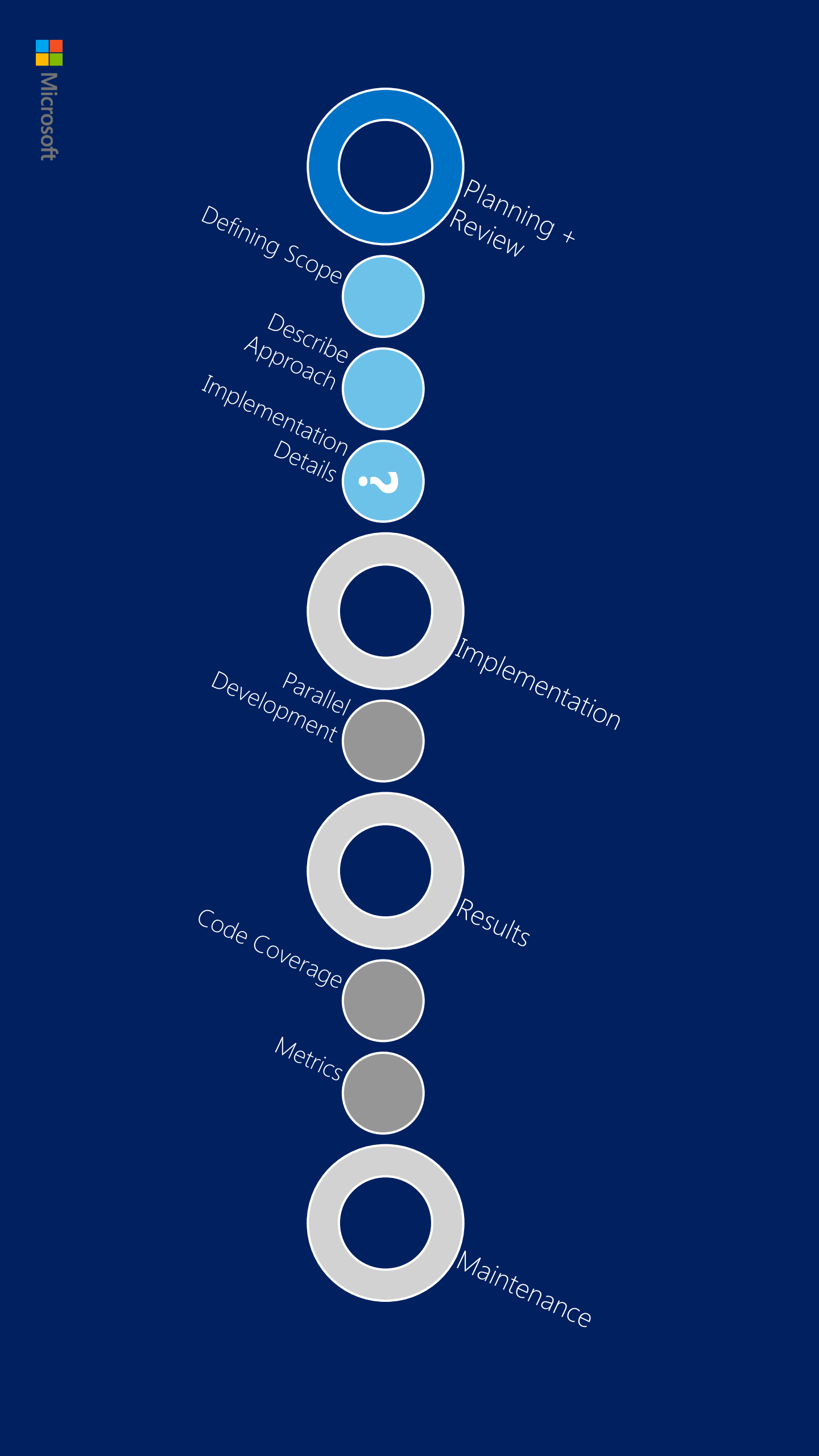

2:15
DATA SENSE
usage overview
Since 9/6/2013
Total usage
Cellular
842 MB
Wi-Fi
1.96 GB
App usage
Internet Explorer
104 MB
37 MB
6sec
43 MB
< 1 MB

Microsoft

Planning + Review
Defining Scope
Describe Approach
Implementation Details
Implementation
Parallel Development
Results
Code Coverage
Metrics
Maintenance

Microsoft


Microsoft
Planning +
Review
Defining Scope
Describe
Approach
Implementation
Details
Implementation
Parallel
Development
Results
Code Coverage
Metrics
Maintenance


Microsoft
Planning + Review
Defining Scope
Describe Approach
Implementation Details
Implementation
Parallel Development
Results
Code Coverage
Metrics
Maintenance

data usage scenario 1

set data plan

Limit Type
Plan Cycle
Data Limit

consume data

Large
Medium
Small

check data state

Under Track
On Track
Off Track
Over Limit

connection scenario 1

set data plan

Limit Type
Plan Cycle
Data Limit

toggle connection

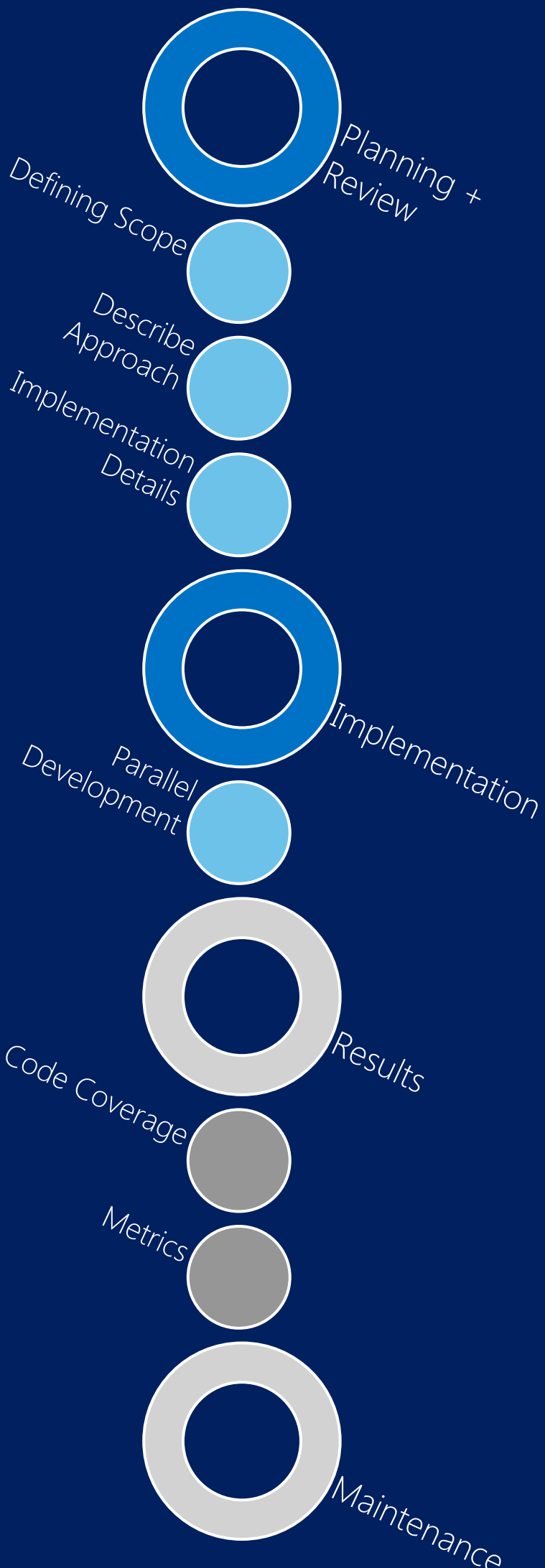
Disconnect WiFi
Connect WiFi
Disconnect Cellular
Connect Cellular

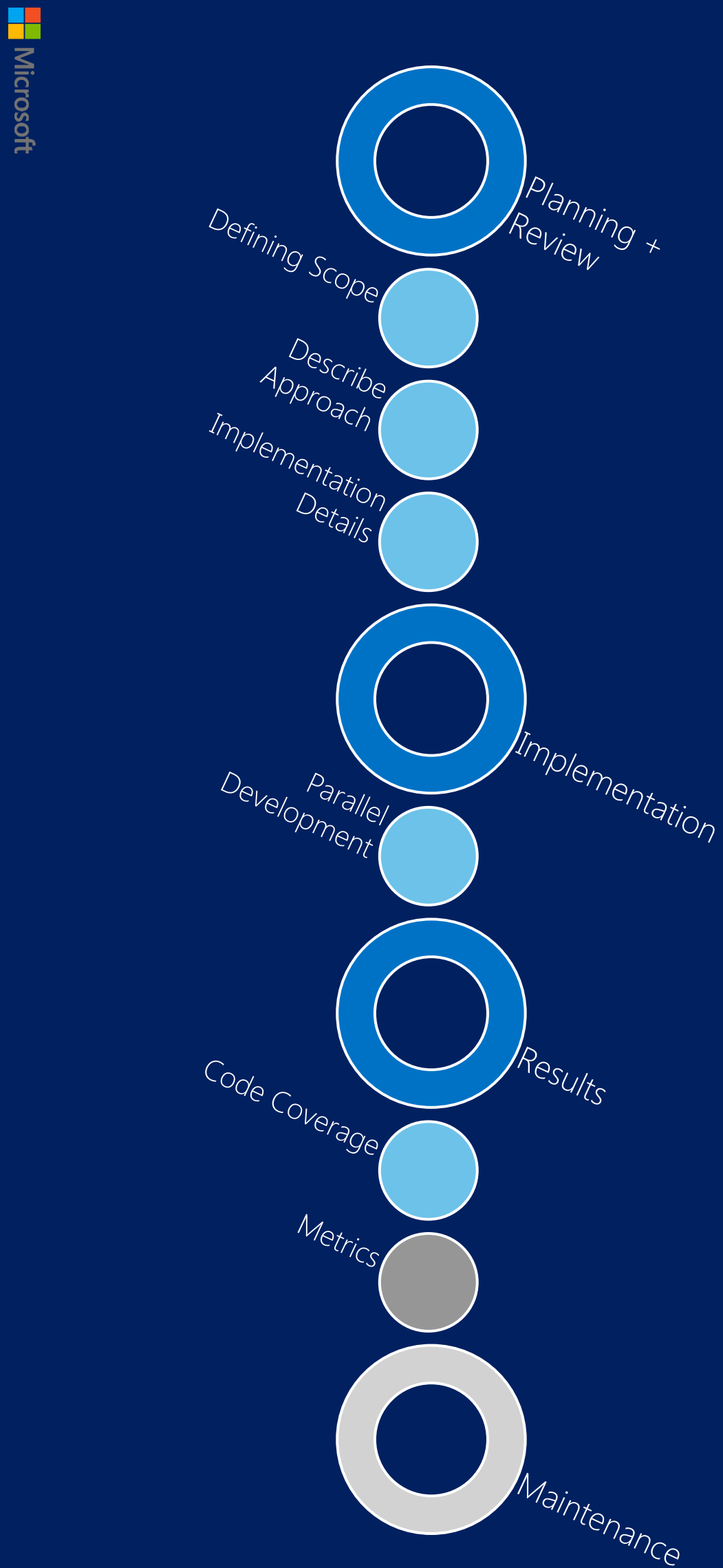
check data state

Under Track
On Track
Off Track
Over Limit

Microsoft

Microsoft


Planning +
Review
Defining Scope
Describe
Approach
Implementation
Details
Implementation
Parallel
Development
Results
Code Coverage
Metrics
Maintenance

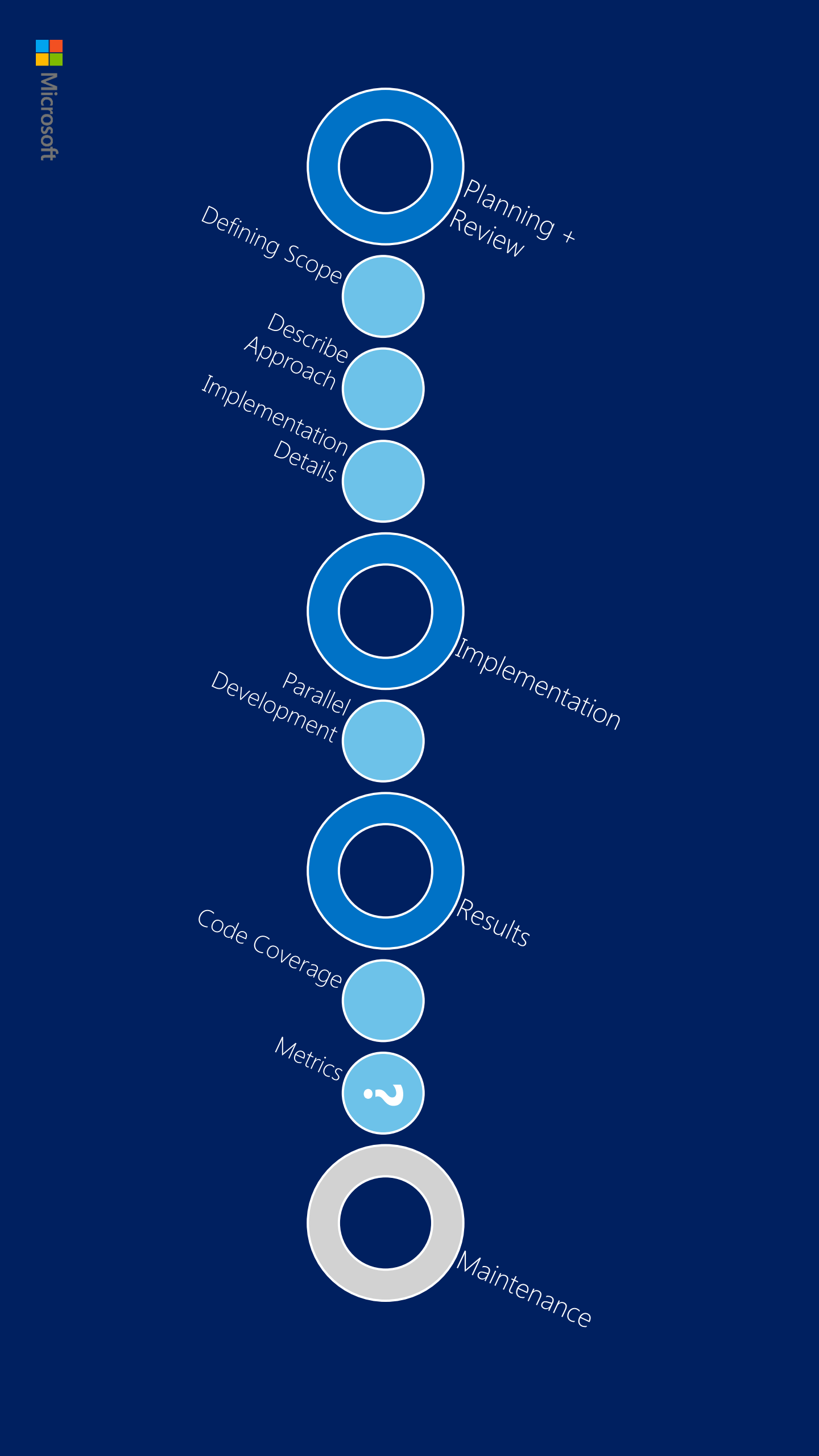

Microsoft
Planning +
Review
Defining Scope
Describe
Approach
Implementation
Details
Implementation
Parallel
Development
Results
Code Coverage
Metrics
Maintenance

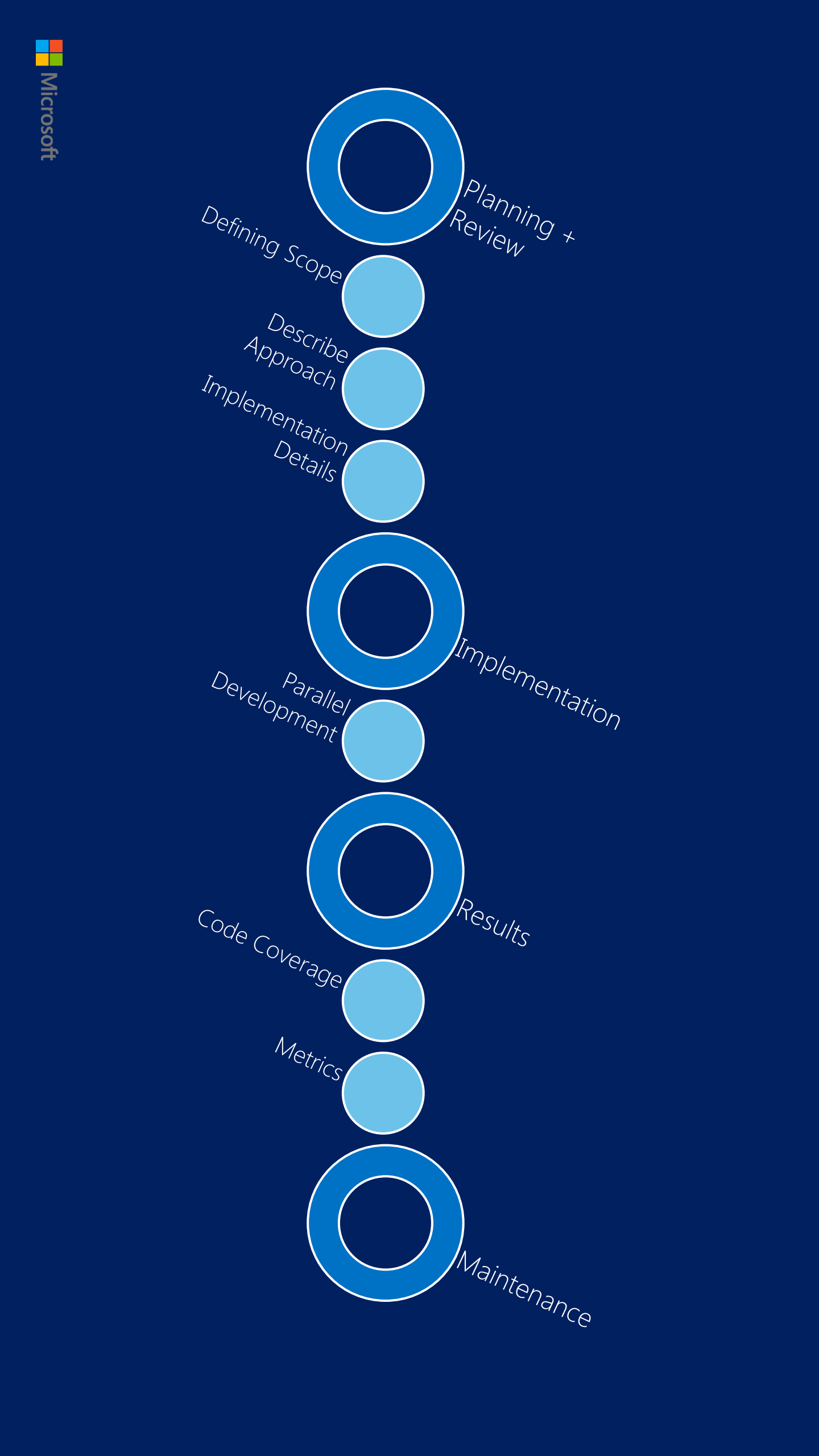
51%

Microsoft

58%

Microsoft


Microsoft
Planning + Review
Defining Scope
Describe Approach
Implementation Details
Implementation
Parallel Development
Results
Code Coverage
Metrics
Maintenance


Microsoft
Planning + Review
Defining Scope
Describe Approach
Implementation Details
Implementation
Parallel Development
Results
Code Coverage
Metrics
Maintenance