

<u>Sprint</u>	<u>Due Date</u>	<u>Requirements</u>
Sprint 1	11/10	<ul style="list-style-type: none"> • Exploration into current landscape: <ul style="list-style-type: none"> ◦ OpenNeuro, Clowdr, Boutique, AWS, NDWebtools • Data Ingest Plugin <ul style="list-style-type: none"> ◦ Capability to upload and store annotations ◦ Capability to pull/upload data from boss • Analysis Plugin <ul style="list-style-type: none"> ◦ Basic unsupervised methods • NDVis Visualization Plugin <ul style="list-style-type: none"> ◦ Can view labels • DOCUMENTATION!
Sprint 2	12/15	<ul style="list-style-type: none"> • Refine MVP workflow <ul style="list-style-type: none"> ◦ What worked in sprint 1? What didn't? • Develop intuitive UI <ul style="list-style-type: none"> ◦ Done: good feedback from • Start MVP <ul style="list-style-type: none"> ◦ UI form launches job ◦ Job pulls data from necessary sources
Sprint 3	2/15	<ul style="list-style-type: none"> • Execute other half of MVP <ul style="list-style-type: none"> ◦ Help Nomads/Everyone integrate analysis plugins • Iterate platform based on sprint 2 feedback
Sprint 4	4/1	<ul style="list-style-type: none"> • Deploy and integrate into existing landscape solution. • Iterate platform based on sprint 3 feedback.