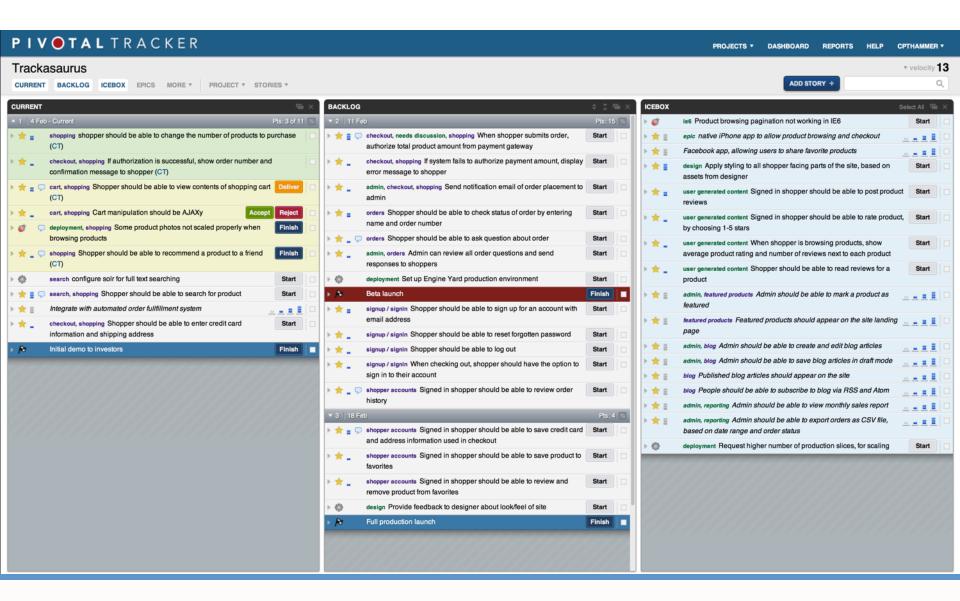
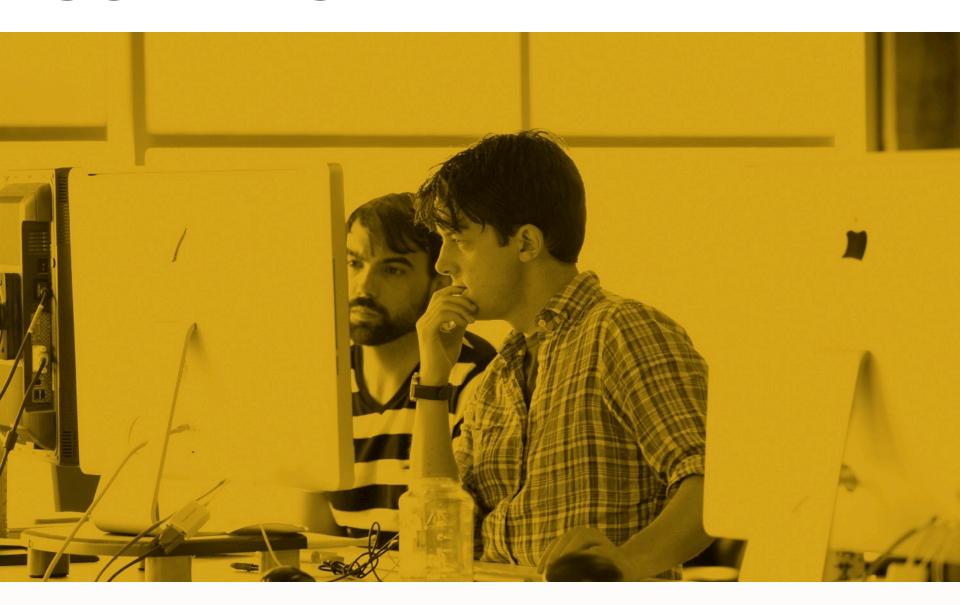




TRANSPARENT



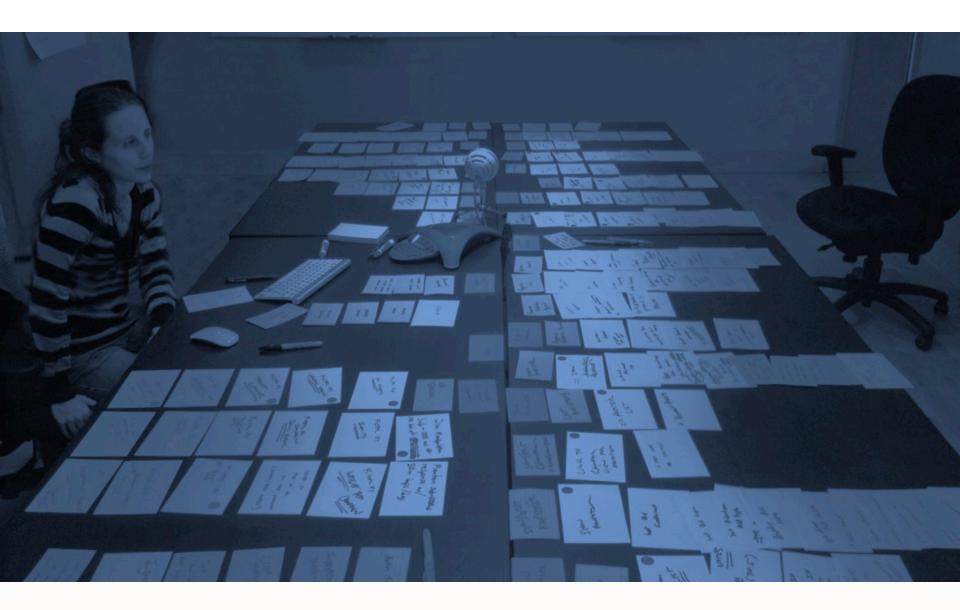
COLLABORATIVE



DISCIPLINED

```
});
     ♠ });
176
177
         it("reports a failing result to the spec when the comparison passes for a .not expectation", function() {
178
179
           var matchers = {
               toFoo: {
180
                 name: "toFoo",
181
                 compare: function() { return { pass: true }; }
182
183
184
             },
             util = {
185
               buildFailureMessage: function() { return "default messge"; }
186
187
             },
188
               addExpectationResult: jasmine.createSpy("addExpectationResult")
189
190
             },
             actual = "an actual",
191
             expectation = new jasmine.Expectation({
192
193
               matchers: matchers,
               actual: "an actual",
194
195
               util: util.
196
               spec: spec,
197
               isNot: true
             });
198
199
           expectation.toFoo("hello");
200
201
           expect(spec.addExpectationResult).toHaveBeenCalledWith(false, {
202
203
             matcherName: "toFoo",
204
             passed: false,
             expected: "hello",
205
             actual: actual,
206
             message: "default messge"
207
          });
208
209
      ♠ });
210
         it("reports a failing result and a custom fail message to the spec when the comparison passes for a .not expectation",
211
           var matchers = {
212
213
               toFoo: {
```

ITERATIVE



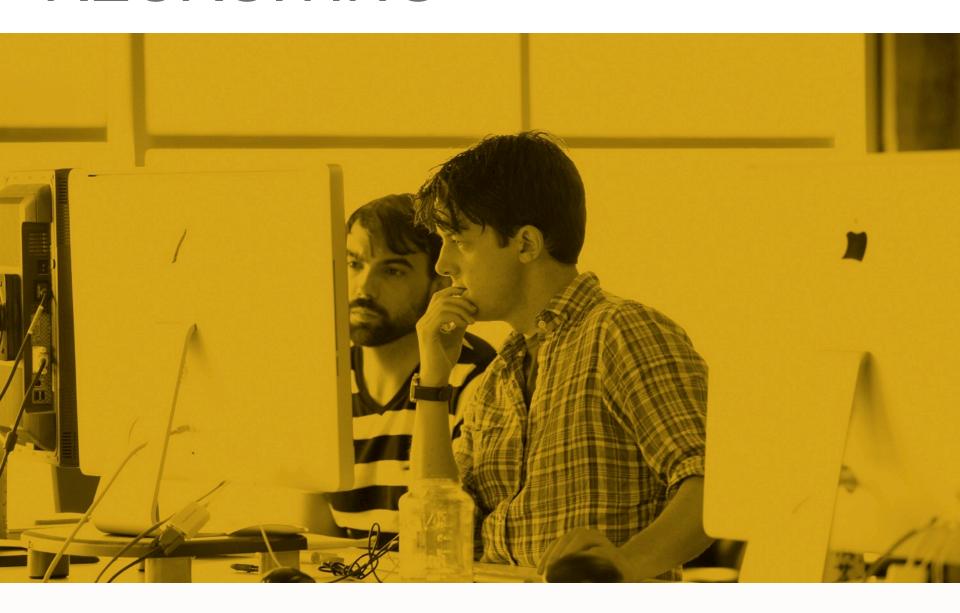
SUSTAINABLE

- Consistent, predictable delivery is at a premium
- Tired developers leave bugs
- Burned out developers leave jobs
- Short-term bursts of productivity cost more in the long term



What happens when we apply these principles to the rest of the organization?

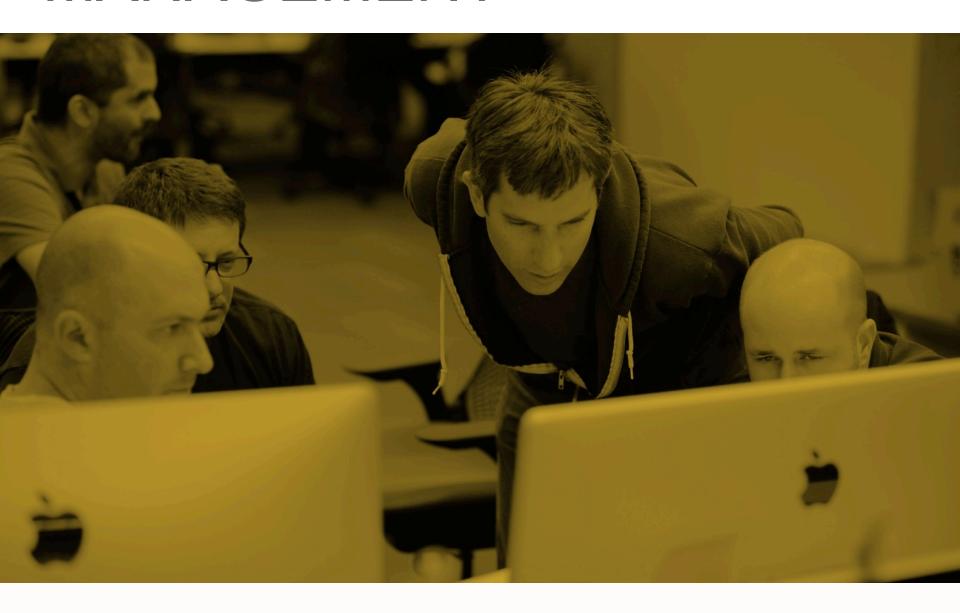
RECRUITING



HR



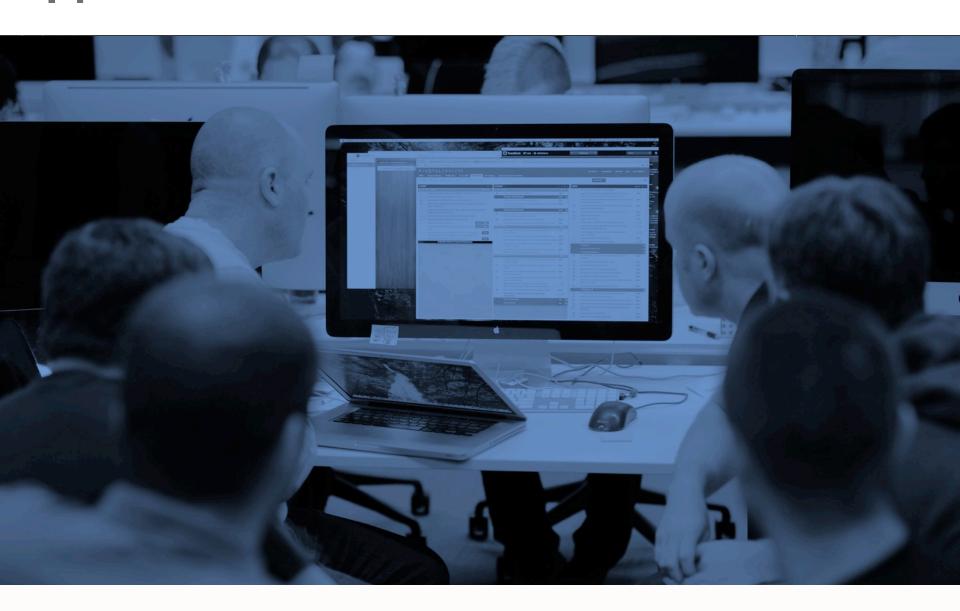
MANAGEMENT

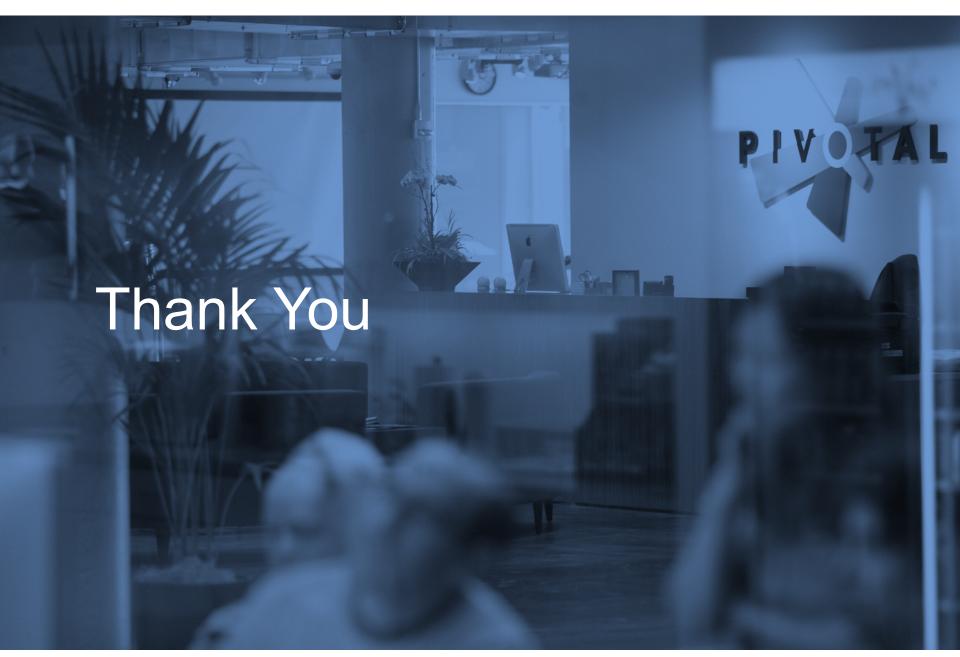


FACILITIES



ΙT





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