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**Employee Reports Bike(s)**

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| **Title** | As an Employee I want to Report a Bike so that I the bike’s condition is accurately conveyed on the system |
| **Primary Actor** | Employee |
| **Stakeholders & Interest** | Employee wants to report the condition of a returned bike.  Customers wish to see the condition of a bike before they rent one.  Mangers wish to see the condition of a bike before they adjust the bike’s rental rates. |
| **Preconditions** | Employee accesses the store's online bike reservation system and has inspected a returned bike. |
| **Postconditions** | Employee updated bike condition. |
| **Main Success Scenario** | 1. Employee logs into system.  2. Employee Selects Bike(s).  3. Customer Reports Bike. |
| **Extensions** | * 1. Employee logs in successfully.   2. Employee used incorrect username/password.   2.2 Employee abandons report  3.1 Employee Reports Bike.  3.2 Employee abandons report |
| **Special Requirements** | None. |
| **Technology & Variation List** | How will the system store report details?  Will a character limit on reports be enstated?  How can the Employee Report a Bike when the system is offline? |
| **Frequency** | Occurs once after a bike rental is returned to the shop. |
| **Open Issues** | If a bike was never returned, should that be listed in the report? |