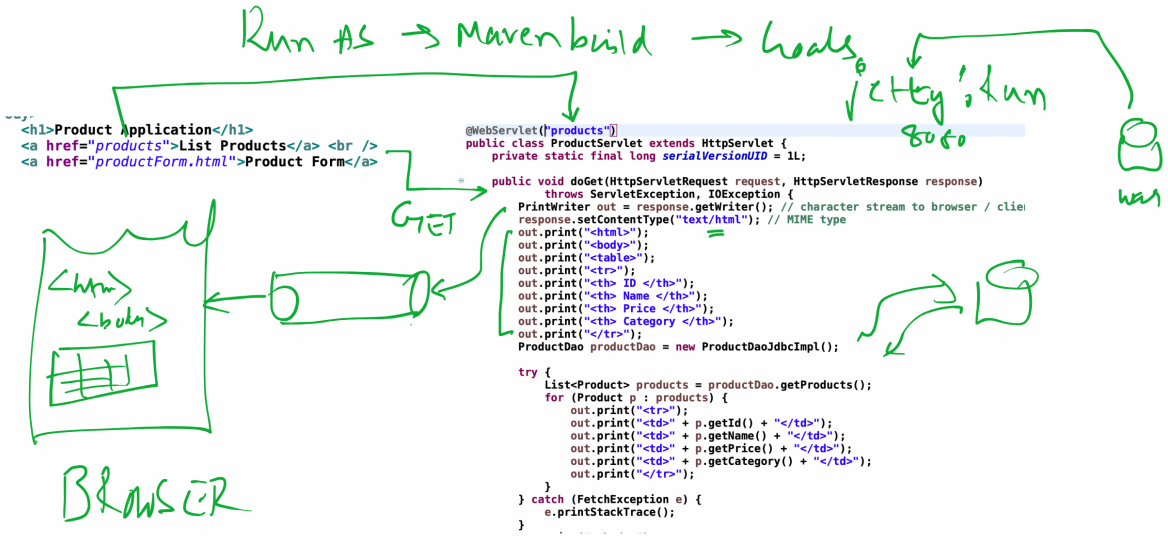
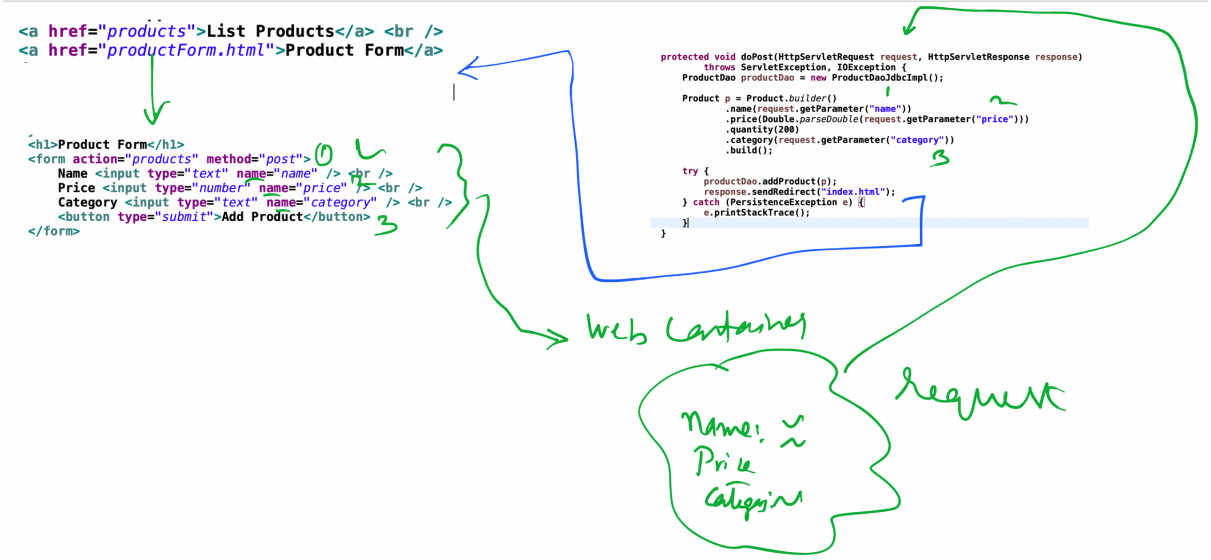
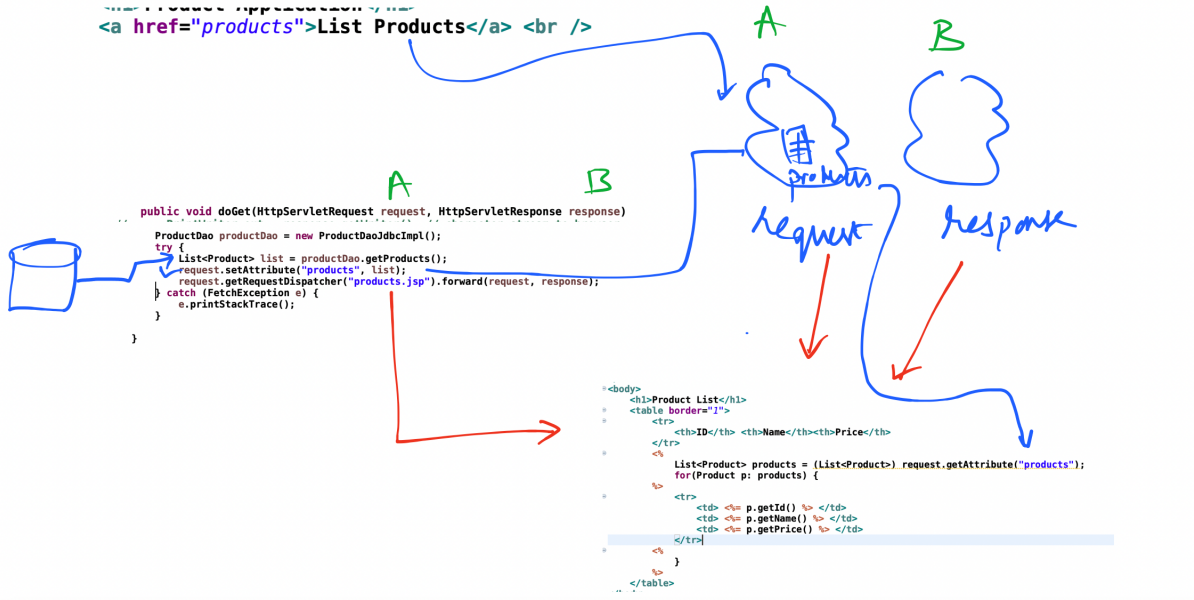
GET request



POST request




A
B
products
request
response
<a href="products">List Products</a>
public void doGet(HttpServletRequest request, HttpServletResponse response)
ProductDao productDao = new ProductDaoJdbcImpl();
try {
List<Product> list = productDao.getProducts();
request.setAttribute("products", list);
request.getRequestDispatcher("products.jsp").forward(request, response);
} catch (FetchException e) {
e.printStackTrace();
}
}
<body>
<h1>Product List</h1>
<table border="1">
<tr>
<th>ID</th> <th>Name</th><th>Price</th>
</tr>
<%
List<Product> products = (List<Product>) request.getAttribute("products");
for(Product p: products) {
%>
<tr>
<td> <%= p.getId() %> </td>
<td> <%= p.getName() %> </td>
<td> <%= p.getPrice() %> </td>
</tr>
<%
}
%>
</table>