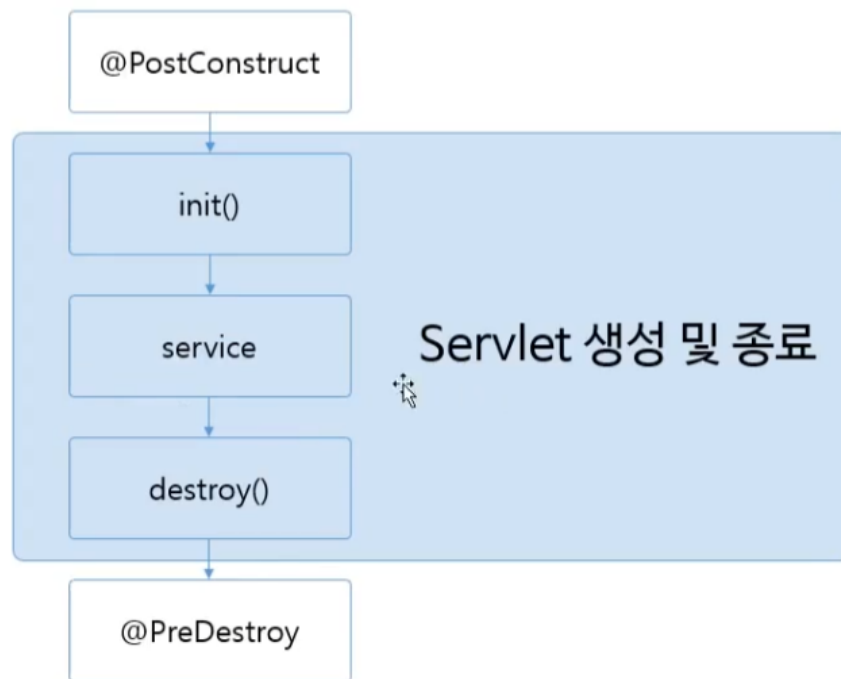


Servlet Life-Cycle

사용자의 요청에 의해서 생성된 Sevelt 생명 주기(생성,실행, 종료) 까지



서블릿 준비 단계

init - 처음 생성되는 과정

service - 일하는 단계

destory - 종료하는 단계

서블릿 종료 단계

```
@WebServlet("/ms1")
public class MServlet1 extends HttpServlet {
    private static final long serialVersionUID = 1L;
```

```

@PostConstruct
public void postConstruct() {
    System.out.println(">>>>>> postConstruct <<<<<<");
}

@Override
public void init() throws ServletException {
    System.out.println(">>>>>> init <<<<<<");
}

@Override
protected void service(HttpServletRequest req, HttpServletResponse resp) throws ServletException, IOException {
    System.out.println(">>>>>> service <<<<<<");
}

@Override
public void destroy() {
    System.out.println(">>>>>> destroy <<<<<<");
}

@PreDestroy
public void preDestroy() {
    System.out.println(">>>>>> preDestroy <<<<<<");
}

@Override
protected void doGet(HttpServletRequest req, HttpServletResponse resp) throws ServletException, IOException {
    System.out.println(">>>>>> doGet <<<<<<");
}

@Override
protected void doPost(HttpServletRequest req, HttpServletResponse resp) throws ServletException, IOException {
    System.out.println(">>>>>> doPost <<<<<<");
}
}

```

서블릿 맵핑에 의해서 찾아오면 생명 주기가 실행 되어 진다.

제거에 대상 된다면 destroy 등 호출 되어 진다.