

---

## HIPAA Compliance and the Barracuda Web Security Gateway

<https://campus.barracuda.com/doc/71862352/>

To protect leakage of sensitive data and to provide HIPAA compliance, the Barracuda Web Security Gateway can be configured to detect, capture and archive specific data patterns such as credit card numbers, Social Security numbers (U.S.), HIPAA and privacy information. Use the **Suspicious Keywords and Data Patterns** feature on the **BLOCK/ACCEPT > Web App Monitor** page to configure. See also [How to Configure Web Application Monitoring](#).

### SSL Inspection and HIPAA Compliance

---

When the SSL Inspection feature is turned on, the Barracuda Web Security Gateway can be configured to decrypt HTTPS content in user web requests, including search strings, chat/share/comments and other content in order to capture that content and archive if necessary. Note that, in order to comply with HIPAA regulations, domains belonging to the categories **Finance & Investment** (in the *Commerce* supercategory) and **Health & Medicine** (in the *Information* supercategory) SHOULD NOT BE SSL inspected. If those categories are added to the **Inspected Categories** table in the **Inspected Categories** section of the **ADVANCED > SSL Inspection** page, all domains in those categories will be exempt from SSL Inspection to comply with HIPAA regulations. See also [Using SSL Inspection With the Barracuda Web Security Gateway](#).

© Barracuda Networks Inc., 2024 The information contained within this document is confidential and proprietary to Barracuda Networks Inc. No portion of this document may be copied, distributed, publicized or used for other than internal documentary purposes without the written consent of an official representative of Barracuda Networks Inc. All specifications are subject to change without notice. Barracuda Networks Inc. assumes no responsibility for any inaccuracies in this document. Barracuda Networks Inc. reserves the right to change, modify, transfer, or otherwise revise this publication without notice.