## **Types of Cookies We Use**

## $Website: \underline{www.philippineairlines.com}$

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#	Туре	ID	Domain	Description
1	Strictly Necessary	ASP.NET_SessionId	www.philippineairlines.com	Issued by Microsoft's ASP.NET Application, this cookie stores session data during a user's website visit.
2	Strictly Necessary	ARRAffinity	.www.philippineairlines.com	ARRAffinity cookie is set by Azure app service and allows the service to choose the right instance established by a user to deliver subsequent requests made by that user.
3	Strictly Necessary	ARRAffinitySameSite	.www.philippineairlines.com	This cookie is set by Windows Azure cloud and is used for load balancing to make sure the visitor page requests are routed to the same server in any browsing session.
4	Strictly Necessary	AWSALBCORS	upgrade.plusgrade.com	This cookie is managed by Amazon Web Services and is used for load balancing.
5	Strictly Necessary	JSESSIONID	.plusgrade.com	The JSESSIONID cookie is used by New Relic to store a session identifier so that New Relic can monitor session counts for an application.
6	Strictly Necessary	_GRECAPTCHA	www.google.com	This cookie is set by the Google recaptcha service to identify bots to protect the website against malicious spam attacks.
7	Strictly Necessary	selectedCurrency	giftcard.philippineairlines.com	This cookie is used by ecommerce website to store the user's selected currency.
8	Strictly Necessary	ApplicationGatewayA ffinity	.corporate.philippineairlines.co m	This cookie is set by the Laravel Framework. This cookie is used for managing browsing sessions. It enables keeping the web browser traffic assigned to single server.

9	Strictly Necessary	RequestVerificatio nToken	www.philippineairlines.com	This cookie is set by web application built in ASP.NET MVC Technologies. This is an antiforgery cookie used for preventing cross site request forgery attacks.
10	Preferences	language	giftcard.philippineairlines.com	This cookie is used to store the language preference of the user.
11	Strictly Necessary	AWSALB	.plusgrade.com	AWSALB is an application load balancer cookie set by Amazon Web Services to map the session to the target.
12	Statistics	_gcl_au	.philippineairlines.com	Provided by Google Tag Manager to experiment advertisement efficiency of websites using their services.
13	Statistics	cid	.sojern.com	The cid cookie helps to identify unique visitors and understand their site behaviour at different times.
14	Statistics	_ga	.philippineairlines.com	The _ga cookie, installed by Google Analytics, calculates visitor, session and campaign data and also keeps track of site usage for the site's analytics report. The cookie stores information anonymously and assigns a randomly generated number to recognize unique visitors.
15	Statistics	_gid	.philippineairlines.com	Installed by Google Analytics, _gid cookie stores information on how visitors use a website, while also creating an analytics report of the website's performance. Some of the data that are collected include the number of visitors, their source, and the pages they visit anonymously.
16	Statistics	gid	.sojern.com	Google Analytics installs this cookie to store a unique value when the user visits each page.
17	Statistics	SC_ANALYTICS_GLOB AL_COOKIE	dev.local	Sitecore sets this cookie to track the number of visits a visitor makes to the website.
18	Statistics	_gat_gtag_UA_ 232128247_2	.philippineairlines.com	Set by Google to distinguish users.
19	Statistics	_ga_47TQ0613HS	.philippineairlines.com	This cookie is installed by Google Analytics.

20	Statistics	LaVisitorNew	hirayaflightpass.philippineairlin es.com	This cookie is set by the provider LiveAgent. This cookie is used for identifying if this is a new or returning visitor, automatic invitations may display depending on this attribute.
21	Statistics	LaSID	hirayaflightpass.philippineairlin es.com	This cookie is set by the provider LiveAgent. This is a session cookie used for visitor session identifier.
22	Marketing	test_cookie	.doubleclick.net	The test_cookie is set by doubleclick.net and is used to determine if the user's browser supports cookies.
23	Marketing	IDE	.doubleclick.net	Google DoubleClick IDE cookies are used to store information about how the user uses the website to present them with relevant ads and according to the user profile.
24	Marketing	_ttp	.tiktok.com	TikTok set this cookie to track and improve the performance of advertising campaigns, as well as to personalise the user experience.
25	Marketing	uuid2	.adnxs.com	The uuid2 cookie is set by AppNexus and records information that helps in differentiating between devices and browsers. This information is used to pick out ads delivered by the platform and assess the ad performance and its attribute payment.
26	Marketing	mc	.quantserve.com	Quantserve sets the mc cookie to anonymously track user behaviour on the website.
27	Marketing	_fbp	.philippineairlines.com	This cookie is set by Facebook to display advertisements when either on Facebook or on a digital platform powered by Facebook advertising, after visiting the website.
28	Marketing	_tt_enable_cookie	.philippineairlines.com	Tiktok set this cookie to collect data about behaviour and activities on the website and to measure the effectiveness of the advertising.

29	Marketing	qca	.philippineairlines.com	Theqca cookie is associated with Quantcast. This anonymous data helps us to better understand users' needs and customize the website accordingly.
30	Marketing	fr	.facebook.com	Facebook sets this cookie to show relevant advertisements to users by tracking user behaviour across the web, on sites that have Facebook pixel or Facebook social plugin.
31	Statistics	_dc_gtm_UA-335781 63-14	.philippineairlines.com	Google Analytics (UA) ; to store number of service requests.
32	Statistics	tfpsi	.philippineairlines.com	- Measure of conversion, bounce rate and time on site: allowing Teads to Measure conversion, bounce rate, time on site to inform advertisers about the traffic that Teads is sending over - Optimization of conversion, bounce rate, and time on site: allowing Teads to optimize conversion, bounce rate and time on site and improving its machine learning
33	Strictly Necessary	pg_elbDomainHint	.plusgrade.com	Required to correctly route user requests and network traffic to the user's client.
34	Strictly Necessary	visid_incap_2815727	.pr.amadeus.com	Used to monitor customer responses and handles anomalous cookies in order to identify the type of customer – lifespan of 12 months Used to check that the user accepts cookies and is not a robot
35	Strictly Necessary	nlbi_2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall cookie. Used to ensure requests by a client are sent to the same origin server.
36	Strictly Necessary	incap_ses_1578_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.

37	Strictly Necessary	incap_ses_1185_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.
38	Strictly Necessary	incap_ses_375_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.
39	Strictly Necessary	incap_ses_9153_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.
40	Strictly Necessary	incap_ses_456_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.
41	Strictly Necessary	incap_ses_374_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.
42	Strictly Necessary	incap_ses_455_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.

43	Strictly Necessary	incap_ses_8218_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.
44	Strictly Necessary	incap_ses_453_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.
45	Strictly Necessary	incap_ses_1364_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.
46	Strictly Necessary	incap_ses_452_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.
47	Strictly Necessary	incap_ses_1579_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.
48	Strictly Necessary	incap_ses_9125_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.

49	Strictly Necessary	incap_ses_1371_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.
50	Strictly Necessary	incap_ses_373_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.
51	Strictly Necessary	incap_ses_869_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.
52	Strictly Necessary	incap_ses_1580_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.
53	Strictly Necessary	incap_ses_7227_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.
54	Strictly Necessary	incap_ses_1319_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.

55	Strictly Necessary	incap_ses_8076_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.
56	Strictly Necessary	incap_ses_872_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.
57	Strictly Necessary	incap_ses_801_ 2815727	.pr.amadeus.com	Incapsula DDoS Protection and Web Application Firewall: the cookie on which HTTP requests are related to a certain session (AKA visit). Re-opening the browser and accessing same site is supposed to be considered different visits.
58	Strictly Necessary	orderData	https://giftcard.philippineairlines.com/	Used to store data of the order that is placed
59	Strictly Necessary	productDetails	https://giftcard.philippineairlines.com/	Used to store details of the product selected for purchase
60	Statistics	affiliateDetails	https://giftcard.philippineairlines.com/	Used to store the website that user has come from.
61	Statistics	gtmData	https://giftcard.philippineairlines.com/	Used to store order data to be user for trigger Google analytics scipts
62	Strictly Necessary	Struts_SessionId key name is OptSessionId	www.philippineairlines.com	Issued by Struts (Java) Application, this cookie stores session data during a user's website visit.
63	Strictly Necessary	XSRF-TOKEN	buy.alliedbankerstravelinsuranc e.com	This cookie is written to help with site security in preventing Cross-Site Request Forgery attacks.
64	Strictly Necessary	ApplicationGatewayA ffinityCORS	www.alliedbankerstravelinsuran ce.com	This cookie is used by the Windows Azure Application Gateway in addition to ApplicationGatewayAffinity to maintain sticky session even on cross-origin requests (information received from a resource with a different domain name).

65	Strictly Necessary	ApplicationGatewayA ffinity	www.alliedbankerstravelinsuran ce.com	Used for maintaining user sessions. This cookie is set by this website as it runs on the Windows Azure cloud platform. It enables web browser traffic to be kept assigned to single server during certain sections of website.
66	Strictly Necessary	.AspNetCore.Antiforg ery.t3FzIQCpEDY	buy.alliedbankerstravelinsuranc e.com	This is an anti-forgery cookie set by web applications built using. ASP.NET technologies.
67	MARKETING COOKIES	_ga	www.alliedbankerstravelinsuran ce.com	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports.
68	MARKETING COOKIES	_gid	www.alliedbankerstravelinsuran ce.com	This cookie is set by Google Analytics. It stores and update a unique value for each page visited and is used to count and track pageviews.
69	MARKETING COOKIES	_gat_UA-21758555-6 3	www.alliedbankerstravelinsuran ce.com	This is a pattern type cookie set by Google Analytics, where the pattern element on the name contains the unique identity number of the account or website it relates to. It is a variation of the _gat cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.
70	STRICTLY NECESSARY COOKIES	.AspNetCore.Antiforg ery.t3FzIQCpEDY	buy.alliedbankerstravelinsuranc e.com	This is an anti-forgery cookie set by web applications built using ASP.NET Core technologies. It is designed to stop unauthorised posting of content to a website, known as Cross-Site Request Forgery. It holds no information about the user and is destroyed on closing the browser.

71	STATISTICS COOKIES	ai_user	buy.alliedbankerstravelinsuranc e.com	This cookie name is associated with the Microsoft Application Insights software, which collects statictical usage and telemetry information for apps built on the Azure cloud platform. This is a unique user identifier cookie enabling counting of the number of users accessing the application over time.
72	STATISTICS COOKIES	ai_session	buy.alliedbankerstravelinsuranc e.com	This cookie name is associated with the Microsoft Application Insights software, which collects statictical usage and telemetry information for apps built on the Azure cloud platform. This is a unique anonymous session identifier cookie.
73	MARKETING COOKIES	_ga	buy.alliedbankerstravelinsuranc e.com	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports.
74	MARKETING COOKIES	_gid	buy.alliedbankerstravelinsuranc e.com	This cookie is set by Google Analytics. It stores and update a unique value for each page visited and is used to count and track pageviews.
75	MARKETING COOKIES	_gat_UA-21758555-6 3	buy.alliedbankerstravelinsuranc e.com	This is a pattern type cookie set by Google Analytics, where the pattern element on the name contains the unique identity number of the account or website it relates to. It is a variation of the _gat cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.